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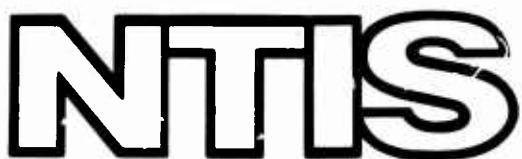
A CASE STUDY OF THE ARMY ROTC CORE
CURRICULUM AND ITS IMPLEMENTATION IN
THE 70s

Shuichi Miyasaki

Army War College
Carlisle Barracks, Pennsylvania

14 December 1972

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A CASE STUDY OF THE ARMY R&E CORE CURRICULUM AND ITS IMPLEMENTATION IN THE 70'S

BY

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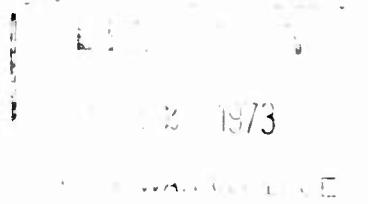
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USAWC RESEARCH ELEMENT
(Essay)

A CASE STUDY OF THE ARMY ROTC CORE CURRICULUM
AND ITS IMPLEMENTATION IN THE 70'S

by

Lieutenant Colonel Shuichi Miyasaki
Judge Advocate General Corps.

US Army War College
Carlisle Barracks, Pennsylvania
14 December 1972

SUMMARY

AUTHOR: Shuichi Miyasaki, LTC, JAGC
TITLE: Case Study of the Army ROTC Core Curriculum and
its Implementation in the 70's
FORMAT: Essay

The purpose of this essay is to examine the development of the Army ROTC Core Curriculum (hereinafter sometimes referred to as "core curriculum", "new core curriculum" or "core curriculum program") and its implementation at the University of Hawaii which has suffered its share of anti-military sentiments. Data was principally obtained from search of laws, governmental regulations, publications and reports, newspapers, periodicals, and personal interviews with the Professor of Military Science of Army ROTC at the University of Hawaii. The principal conclusion is that the implementation of the core curriculum at the University of Hawaii which includes 120 hours of military instruction in excess of the minimum authorized by the Continental Army Command (hereinafter referred to as "CONARC") has been successfully integrated into a student's academic program without loss of graduates. A further conclusion is that the core curriculum can be implemented at the University of Hawaii with substantially more individualized tailoring by providing an optional program which allows students to take any number of acceptable military subjects consisting of not less than 210 hours of military instruction.

A CASE STUDY OF THE ARMY ROTC CORE CURRICULUM
AND ITS IMPLEMENTATION IN THE 70'S

Introduction

A number of articles have been written on the significance and necessity of the Army ROTC program in our military-civilian complex.¹ The constantly changing political, economical, sociological, and technological scenes continue to make a heavy demand upon ROTC graduates for our national security.² With the advent of the volunteer Army concept, retention of the Army ROTC program on the university and college campuses throughout the United States becomes most critical to dispel any fear that our Army will disrupt the tradition of civilian over military authority in this country. The essence of a military-civilian partnership requires military professionalism to be developed within a sound civilian oriented educational framework which is meaningful and real in the main

¹Stanley R. Resor, Army Times, 8 October 1969, p. 9; See "ROTC Is Vital To Nation's Total Security," Commander's Digest, 3 May 1969, p. 1; "Pentagon Feels ROTC Too Vital To Be Killed Off," Sunday Patriot News, 8 June 1969, p. A-12.

²General Westmoreland, the immediate past Chief of Staff of the US Army has on numerous occasions stated with reference to the ROTC program that "It's essential for national security . . . No other officer procurement program exceeds ROTC in quantity and quality." "Westmoreland Comes to the Defense of ROTC," The Washington Post, 21 February 1969, p. A-26; He subsequently on 21 September 1971 reiterated the fact that the ROTC program contributes about eighty per cent of the junior officers getting into active duty status each year. General Westmoreland, address at Hardin Simmons University (21 September 1971), Speech File Service, No. 9 (October 1971) p. 1. Also see "Asst. Secretary Sees ROTC Continuing as Primary Officer Source," The Officer, December 1970, p. 28.

stream of the American way of life.³ Development of the core curriculum for tailoring into a student's baccalaureate degree program was a positive thrust for military professionalism in a changing society.⁴

It is the significance of the Army ROTC program for our national security that prompted this case study at the University of Hawaii (hereinafter sometimes referred to as "University") which has experienced the following events⁵ since 1970:

- On 6 May 1970, the Faculty Senate voted to exclude from the faculty all ROTC instructors and deny academic credit to military courses taught by the ROTC staff.
- In February 1971, there was a burning of an ROTC supply building.
- On 1 March 1971, the President of the University indicated that the senior commissioned officer with ROTC on campus will have a rank comparable to the academic rank held by other faculty of professional status.
- On 10 May 1972, the Faculty Senate of the University by

³See US Department of Defense, Report of the Special Committee on ROTC to the Secretary of Defense (22 September 1969), p. 28.

⁴Headquarters, United States Continental Army Command, Senior Division Program of Instruction Army ROTC (5 August 1970), p. 1.

⁵Interview with David L. Silver, Jr., COL., Professor of Military Science, Army ROTC Program, University of Hawaii, 24 November 1972.

vote of 33 in favor and 15 opposing disapproved academic credit for Army ROTC courses.

- On 16 May 1972, the Chancellor of the University overrode the Faculty Senate's disapproval of academic credit for Army ROTC courses on the condition that there were troublesome areas that needed clarification and concluded that the ROTC courses as recommended by the ROTC Committee during school year 1972-73 be continued with credit.

- On 18 May 1972, the President of the University upheld the Chancellor's position.

- The Army ROTC curriculum is now being readied for submission to the University's Program and Curriculum Planning Committee for retention of academic credit.

ACADEMIC RECOGNITION⁶ AND THE CORE CURRICULUM

The topic of awarding academic credit for Army ROTC courses is not a new one. As far back as 1958, the Army ROTC program in many of our engineering schools faced the exclusion of its academic credit toward a degree in order to maintain accreditation of their engineering curriculum.⁷ The Army's policy on academic credit is governed by the following:

⁶The phrase "Academic Recognition" is used to include academic freedom and academic credit.

⁷Headquarters, Department of the Army, Office of the Chief of Engineers, Credit for Advanced ROTC, (26 February 1959).

- a. Each institution controls its curricula, the faculty playing a major role . . . b.
- It is not possible to qualify the amount of credit that is appropriate for purely military subjects; however, host institutions will be encouraged to award the maximum number of credits toward graduation . . .
- c. Institutions should weigh academic credit for ROTC in the same manner and to the same extent that is weighed for all other courses in the institution's curricular.⁸

The academician's current position was stated in 1966 by the joint action of the American Association of University Professors, The American Council on Education, and the Association of Governing Boards of Universities and Colleges, as follows:

. . . the faculty has "primary responsibility" with respect to curriculum, subject matter and methods of instruction, research, faculty status, and those elements of student life which relate to the educational process. The faculty determines the requirements for the degree offered in course and decides when and how these degree requirements have been met. The faculty has primary responsibility with respect to academic appointments, reappointments, decision not to appoint, promotions, the granting of tenure, and dismissals. This responsibility derives from the circumstances that scholars in a particular field have the chief competence for making such judgments.⁹

Since 1969, 15 academically outstanding universities have removed or restricted academic credit to university faculty taught

⁸US Department of the Army, Army Regulations 145-1: Reserve Officers' Training Corps, Senior Division Organization, Administration, and Training (14 October 1968), p. 5-1.

⁹David Fellman, "The Academic Community: Who Decides What?" in Whose Goals for American Higher Education? ed. by Charles G. Dobbs and Calvin B. T. Lee (Washington: American Council of Education, 1968), p. 110.

courses.¹⁰ This writer believes that such denial of academic credit is a resultant of the political emotionalism and frustration against the Vietnam conflict by those students and academicians who express academic freedom for themselves and yet denounce the same fundamental option to those who seek a military education on the very same campus. Under the guise of an academic decision, a political controversy has resulted in the ROTC academic credit being withdrawn. The significance of the military establishment to US foreign policy in our complex world should be sufficient reason for those who profess academic freedom to accommodate a civilian-military educational partnership.¹¹

The proper course for the academicians to pursue is the normal academic process of evaluating all courses for academic credit on a uniform basis. A uniform and non-discriminatory standard of awarding academic credit should result in academic recognition of military subjects at the University strictly on the basis of other courses presently being accorded such privilege.¹² Furthermore, it is the

¹⁰"Michigan Regents Ask ROTC Shift," New York Times, 20 December 1970, p. 15; "Columbia ROTC Is Set Back Again," New York Times, 21 March 1969, p. 7; "Return of ROTC", Commonweal, 3 March 1972, p. 517.

¹¹See Richard M. Nixon, President of the United States, A Report To The Congress On US Foreign Policy For The 1970's, (9 February 1972), pp. 154-167.

¹²See Appendix I, selected pages from the University of Hawaii Schedule of Courses--Fall Semester 1972-73 with courses marked with an asterisk (*) in the fields of library science, architecture, art, communication, drama and theatre, geography, music, survival plus, travel industry management, education, industrial education, health and physical education, fashion design, and home economics which are now awarded academic credits.

contribution of a subject to the overall academic program of a student that should be reviewed for gauging the intellectual challenge of a student's program. Understanding of the military is certainly a contribution to such end, especially when it is accommodated on a civilian oriented academic campus which allows the free interchange of popular and unpopular ideas.

The denial of academic credit arbitrarily is analogous to the denial of equal protection of the law, when it occurs at a State university. It becomes more significant when the University is the only institution that offers the Senior Army ROTC Program in Hawaii. It has been repeatedly held by our courts that the guarantee of the equal protection of the laws means that person or class of persons shall not be denied the same protection of the laws which is enjoyed by other person or other classes in like circumstances.¹³

This writer further believes that the essence of motivating the better students to enroll in Army ROTC will rest on the "academic credit" recognition of the core curriculum military subjects. Academic recognition is inherent in the education of any recognized profession.

The Army's response to the sensitive issue of academic recognition was the development of CONARC's core curriculum.¹⁴ It

¹³ See 16 Am Jur 2d, Constitutional Law Sec. 487.

¹⁴ Headquarters, United States Continental Army Command, Senior Division Program of Instruction Army ROTC (5 August 1970).

stresses the rationale-concept of offering quality subjects and developing a well rounded junior officer educated in English, humanities, natural sciences, and social sciences for the enhancement of his creative thinking ability.¹⁵ CONARC's core curriculum allows a minimum of 210 hours of military subjects¹⁶ supplemented by 180 hours of acceptable academic subjects offered by the host institution.

The actual implementation of the core curriculum for any given institution is determined by the Professor of Military Science (hereinafter referred to as "PMS") and the host institution and may differ among institutions so long as the minimum of 210 military contact hours are met.¹⁷ The core curriculum is tailored into the

¹⁵ Ibid., pp. 1-4, 17-19; Also see Ohio State University, Role of Colleges and Universities in ROTC Programs, (June 1960), pp. 5-21, containing much of the features now found in CONARC's core curriculum with emphasis on the development of an officer's ability to explore in depth the many problems arising in our complex society.

¹⁶ The 210 military hours are required to be presented with a minimum contact of one hour per week in the freshman year and two hours per week in the sophomore, junior, and senior years. In the alternative, the core curriculum provides for a two-year program of two hours per week in the junior and senior years with a summer camp training prior to enrollment in the junior year. The original thinking of the Department of the Army indicated that one hour per week for both the freshman and sophomore years were sufficient. Compare US Department of the Army, Deputy Chief of Staff for Personnel, Senior ROTC Core Curriculum (4 August 1969), Inclosure 1, p. 2 with Headquarters, United States Continental Army Command, Senior Division Program of Instruction Army ROTC (5 August 1970), pp. 2-3.

¹⁷ Headquarters, United States Continental Army Command, Senior Division Program of Instruction Army ROTC (5 August 1970), p. 3.

requirements for a baccalaureate degree, a prerequisite for obtaining a commission, through the Army ROTC program. ¹⁸

IMPLEMENTATION OF AN ARMY ROTC CORE CURRICULUM

The University of Hawaii offers the Army ROTC general military subjects (GMS) program tailored into a core curriculum which requires 330 military contact hours and 120 hours of academic subjects acceptable to the PMS.¹⁹ The 330 military contact hours at the University are awarded 20 academic credit hours. On said basis of credit hour determination, CONARC's 210 minimum military contact hours are equivalent to 13 credit hours. It follows that the Army ROTC Program at the University enjoys seven academic credit hours in excess of the minimum required by CONARC.

Significant information and data on the Army ROTC Program at the University obtained from its PMS²⁰ are:

- The University grants full academic credit for all Army ROTC courses for the school year 1972-73 but review for credit qualification is now pending before the Faculty Senate. However,

¹⁸US Department of the Army, Army Regulations 145-1: Eligibility for Appointment in AUS for ROTC Graduates (14 October 1968), p. 6-9.

¹⁹See Appendix II for Army ROTC general military subjects program modified into a core curriculum offered at the University of Hawaii obtained from David L. Silver, Jr., COL., Professor of Military Science, Army ROTC Program, University of Hawaii.

²⁰Interview with David L. Silver, Jr., COL., Professor of Military Science, Army ROTC Program, University of Hawaii, 24 November 1972.

there are some academic areas in which such credits are not counted toward the fulfillment of the requirements.²¹

- The University recognizes the Professor of Military Science with an academic rank and its privileges.
- Courses awarded academic credit toward a baccalaureate degree by the University are as a rule accepted by the PMS to satisfy the 120 hours of supplemental academic subjects.²²
- The Army ROTC program is initially approved by the University ROTC Committee comprised of a chairman from the administration, four faculty members, two ROTC faculty members, and four students and is in line with the Benson Committee report.²³

Army ROTC program approved by the ROTC Committee is then submitted to the Program and Curriculum Planning Committee (hereinafter referred to as P&CP) for approval.

- The P&CP then submits its recommendation to the Faculty Senate.
- The primary objection to the Army ROTC program at the last Faculty Senate review was primarily against the military tactics courses. It has now been revised with emphasis on the qualities and

²¹See Appendix III, Academic Credit For ROTC Instruction, obtained from David L. Silver, Jr., COL., Professor of Military Science, Army ROTC Program, University of Hawaii, pp. 3-5 under column "Credits That Count For Grad Reqmts".

²²Ibid., pp. 1-5, under column "Academic Field".

²³US Department of Defense, Report of the Special Committee on ROTC to the Secretary of Defense, 22 September 1969, p. 52.

techniques of leadership with de-emphasis on the tactical formations, and the title "Military Tactics" was changed to "Theory and Dynamics of Military Management".

- The leadership laboratory period of one hour per week²⁴ is highly acceptable to the students.²⁵ Notwithstanding student acceptability, it seems that leadership laboratory will continue to remain suspect of utilizing valuable college time in matters lacking the intellectual challenge of university course work.²⁶ Recognizing this possibility, the PMS has implemented a voluntary program in leadership training and tactics during selected weekends at a nearby Army installation with de-emphasis of such training on campus.

- All military subjects have been under an emphatic upgrading program both as to subject matter and method of instruction for the past three years.

- The leadership instructor was sent to West Point during

²⁴ In the course of the year, the laboratory periods are used for four formal formations of all cadets; approximately 10 to 15 hours of close order drills and drill competitions conducted in groups divided into freshman, sophomore, junior and senior cadets with seniors as cadres; and the balance of the time being allocated for tactics, Army physical training and testing, and duties in the personnel, supply and encampment planning sections of the ROTC program.

²⁵ See Appendix IV, Part V: Leadership Laboratory and Camps.

²⁶ US Department of Defense, Report of The Special Committee on ROTC To The Secretary of Defense, 22 September 1969, pp. 13, 38, 39; Ohio State University, Role of Colleges and Universities in ROTC Programs, (June 1960), pp. 17-18.

the summer of 1972 for a six week course which was regarded by the PMS as very rewarding.

- General officers from the active Army and business and civic leaders from the community are used as guest speakers.²⁷

- Academic faculty members on campus have been invited to speak to the students.²⁸

- The military courses are open to all students and faculty members on campus for visitation and participation.²⁹ The PMS feels that visitation by members of the academic community in general still remains inadequate to enable them to draw a fair and constructive criticism of the military courses. The open invitation to students lends greater exposure of the Army ROTC program for recruiting of cadets and for gauging the acceptability of Army ROTC on the campus.

- The academic background of the military faculty has been upgraded.³⁰

- The military faculty and courses have been rated above

²⁷ For rationale, see Robert Sobel, "Military Affairs in the Curriculum--Up From Mickey Mouse", Army (January 1972), pp. 18-22 for discussion on teaching methods of military subjects.

²⁸ Ibid., p. 22.

²⁹ Ibid., p. 21.

³⁰ See Appendix V for military faculty members' academic background obtained from David L. Silver, Jr., COL., Professor of Military Science, Army ROTC Program, University of Hawaii; Also see US Department of the Army, Army Regulations 611-50: Assignment to Reserve Component and Reserve Officer Training Corps Duty (20 March 1972), p. 2, for faculty qualification requirements.

the norm among University Instructions.³¹

- The military courses are all taught by officers.
- Greater emphasis is being placed on the collection of books for the ROTC library.
- There is a ranger company and an officer candidate company made up of upper classmen which signify proficiency.
- There is a big brother program for tutoring and counseling of lower classmen by the seniors.
- The students publish a yearbook of their activities for the academic year.
- The students are very close to the military faculty due to individualized counseling throughout the year.

Should the laboratory which presently is awarded six academic credits be denied, the core curriculum at the University of Hawaii will account for 14 academic credits toward a baccalaureate degree.

Generally, the requirements for a baccalaureate degree in four years at the University of Hawaii are as follows:

- College of Arts and Sciences--granting bachelor of arts: 124 credit hours of which 20 hours may be taken in acceptable electives outside of the college;³²

³¹See Appendix IV for a sampling of comparative grading of a military instructor and course with other instructions at the University obtained from David L. Silver, Jr., COL., Professor of Military Science, Army ROTC Program, University of Hawaii.

³²University of Hawaii, 1972-73 General Information and Catalogue, Manoa Campus, pp. 47-51.

- College of Business Administration--granting bachelor of business administration degree: 124 credit hours of which 12 hours may be taken in non-directed acceptable electives outside the college;³³

- College of Engineering--granting bachelor of science in engineering: 130 credit hours of which 15 hours are allowed for directed electives and leaves no hour remaining for other electives.³⁴

- College of Education--granting bachelor of education degree: 126 credit hours of which six hours may be taken in acceptable electives out of the college.³⁵

All baccalaureate degree programs at the University require approximately 50 basic credit hours consisting of English, logics (mathematics), world civilizations, humanities, natural sciences and social sciences.³⁶

From the above, one gets an impression that only students in the College of Arts and Sciences can readily accommodate the 20 credit hours of military courses without an overload. Technically, this is true. However, upon scrutiny, the credit hours required for a degree when divided by eight, the number of semesters in four

³³Ibid., pp. 119-120.

³⁴Ibid., pp. 146-148.

³⁵Ibid., pp. 120-130.

³⁶Ibid., pp. 36-38.

years, result in a student carrying not more than 16 credit hours per semester. It is not uncommon for students to carry at least 18 to 20 credit hours per semester judging from this writer's experience as a student at the University of Hawaii. This observation has been concurred to by a faculty member of the Army ROTC program.³⁷ The complexity of a student's academic program should, however, be accorded serious consideration on the question of academic overload. Disregarding exceptions, it can be reasonably concluded that a student in any of the colleges recited above can be expected to carry 18 to 20 credit hours without it being considered an excessive overload of courses. This is consistent with a policy expressed in the rationale-concept of CONARC's core curriculum which says:

8. It is not unreasonable--or unusual in the academic world--to expect a student to carry an overload if the reward is proportionate to the amount of work involved. Academically, the reward would be the granting of "a minor" in a particular field of study; in the ROTC program, it will be a commission. The Army, therefore, has a right to expect the student to accept military instruction as an overload, but the amount must be tempered with reasonableness. The Army will, of course, continue to encourage that academic credit be awarded for all portions of the ROTC curriculum.³⁸

³⁷ Interview with George M. Fukumoto, LTC., Associate Professor of Military Science, Army ROTC Program, University of Hawaii, 1 December 1972.

³⁸ US Department of the Army, Deputy Chief of Staff for Personnel, Senior ROTC Core Curriculum (4 August 1969), Inclosure 1 at p. 2.

Statistics published in early 1972 after the advent of CONARC's core curriculum shows that enrollment in ROTC of all services was down from 218,000 in academic year 1968-69 to 83,000.³⁹ Army ROTC enrollment at the University dropped from 651 in academic year 1964-65 to 255 in academic year 1965-66 when the program became voluntary. The enrollment since 1965-66 is shown in the following table:⁴⁰

1966-67	357	1970-71	250
1967-68	371	1971-72	236
1968-69	312	1972-73	179
1969-70	276		

Interestingly, however, the number of graduating junior officers⁴¹ did not drop in accordance with such statistics but were as follows:

<u>Academic Year</u>	<u>Graduates with Commission</u>
1964-65	41
1965-66	48
1966-67	30
1967-68	51
1968-69	54
1969-70	34
1970-71	45
1971-72	52
1972-73	50 (estimated)

³⁹"Return of the ROTC", Commonweal, 3 March 1972, p. 516.

⁴⁰The enrollment figures were obtained from George M. Fukumoto, LTC., Associate Professor of Military Science, Army ROTC Program, University of Hawaii.

⁴¹Figures were obtained from David L. Silver, Jr., COL., Professor of Military Science, Army ROTC Program, University of Hawaii.

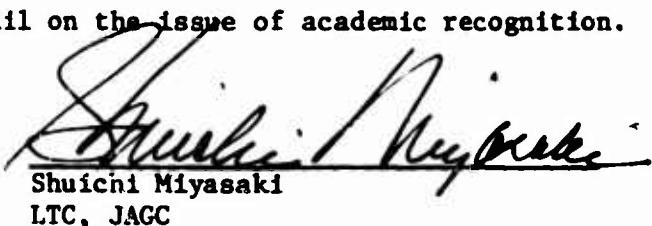
It is apparent from the table above that the droppage in enrollment did not drastically affect the number graduating as second lieutenants at the University. The number of graduates can be said to have been retained or even bettered than pre-1970. This is a good indication that those who no longer enrolled in the Army ROTC program at the University after it became a voluntary program would probably not have continued on to graduation with a commission. Furthermore, it can be said that Army ROTC at the University has achieved economy without loss of results.

CONCLUSION

1. The implementation of Army ROTC core curriculum at the University of Hawaii which includes 120 hours of military instruction in excess of the minimum approved by CONARC has been successfully integrated into a student's baccalaureate degree program with retention of substantially the same number of graduates as in the pre-1970 academic years.
2. The core curriculum is considered flexible enough for integration into a four-year baccalaureate degree program of students in the Colleges of Arts and Science, Business Administration, Education and Engineering without creating an unreasonable overload of military instruction.
3. The Army ROTC core curriculum at the University of Hawaii can be modified with substantially more individualized tailoring by providing an optional program which allows a student to take any number of acceptable military subjects consisting of not less than

210 military hours of instruction.

4. The military courses offered at the University of Hawaii when compared without discrimination to other courses now awarded academic credit should prevail on the issue of academic recognition.



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APPENDIX I

Selected Pages from the University of Hawaii
Schedule of Courses--Fall Semester 1972-73

46

AUXILIARY INSTRUCTIONAL ACTIVITIES

PAGE 5

SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	DAYS	BLDG	KCCM	INSTRUCTOR
		NO.	TITLE	SECI	SECI	ESDM	ID		NO.	
AEROSPACE STUDIES										
NOTE: CORPS LEADERSHIP TRAINING - TUESDAY 7:00-7:45 - OPEN ONLY TO STUDENTS ENROLLED IN AS 300 AND 400 COURSES.										
3	AS	301	AS CONCEPTS	1		8:30- 9:50	TTH	AF2	1	DAGAMPAT R M
3	AS	301	AS CONCEPTS	2		11:00-12:20	TTH	AF2	1	DAGAMPAT R M
3	AS	451	AEROSPACE LDRSHP	1		7:30- 8:20	MWF	AF2	1	NAKAGUMA F E
3	AS	451	AEROSPACE LDRSHP	2		9:30-10:20	MWF	AF2	1	NAKAGUMA F E
3	AS	451	AEROSPACE LDRSHP	3		11:30-12:20	MWF	AF2	1	NAKAGUMA F E
MILITARY SCIENCE										
2	MS	101	MIL SCI 1ST YR	1		10:30-11:20	M	GCL2	601	FARRELL M V
2	MS	101	MIL SCI 1ST YR	2		11:30-12:20	M	GCL2	601	FARRELL M V
2	MS	101	MIL SCI 1ST YR	3		8:30- 9:20	T	MC14	2	FARRELL M V
2	MS	101	MIL SCI 1ST YR	4		2:30- 3:20	T	GCL2	601	FARRELL M V
2	MS	101	MIL SCI 1ST YR	5		10:30-11:20	M	GCL2	601	FARRELL M V
2	MS	101	MIL SCI 1ST YR	6		7:30- 8:20	TTH	GCL2	601	FARRELL M V
2	MS	101	MIL SCI 1ST YR	7		2:30- 3:20	T	GCL2	601	FARRELL M V
2	MS	101	MIL SCI 1ST YR	8		9:30-10:20	F	GCL2	601	FARRELL M V
2	MS	201	MIL SCI 2D YR	1		8:30- 9:20	TTH	GCL2	601	DAVIS C H
2	MS	201	MIL SCI 2D YR	2		9:30-10:20	TTH	GCL2	601	DAVIS C H
2	MS	201	MIL SCI 2D YR	3		12:30- 1:20	MW	GCL2	601	DAVIS C H
2	MS	201	MIL SCI 2D YR	4		1:30- 2:20	MW	GCL2	601	DAVIS C H
3	MS	301	MIL SCI 3RD YR	1		7:30- 8:20	MW	GCL2	601	SASAKI R N
3	MS	301	MIL SCI 3RD YR	2		8:30- 9:20	MW	GCL2	601	SASAKI R N
3	MS	301	MIL SCI 3RD YR	3		9:30-10:20	MW	GCL2	601	SASAKI R N
3	MS	401	MIL SCI 4TH YR	1		10:30-11:20	TTH	GCL2	601	BRENNAN F X
3	MS	401	MIL SCI 4TH YR	2		11:30-12:20	TTH	GCL2	601	BRENNAN F X
3	MS	401	MIL SCI 4TH YR	3		1:30- 2:20	TTH	GCL2	601	BRENNAN F X
SCHOOL OF LIBRARY STUDIES										
LIBRARY STUDIES										
3	LS	601	BIBLIO & REF	1		7:30-10:00	M	SL	129	OHALLORAN F
3	LS	601	BIBLIO & REF	2		7:30-10:00	F	SL	129	OHALLORAN F
3	LS	602	ADV RFF SOURCES	1		7:30-10:00	TH	HL	2	HARRIS I W
* 3	LS	605	BASIC CATALOGING	1		10:15-12:45	T	SL	101	AYRAULT M
3	LS	605	BASIC CATALOGING	2		2:00- 6:00 PM	M	SL	129	ABRERA J B
3	LS	606	ADV CATALOGING	1		3:40- 6:10 PM	TH	SL	129	AYRAULT M
3	LS	610	SOCIAL FUNCTIONS	1		10:15-12:45	F	SL	101	VANN S K
3	LS	610	SOCIAL FUNCTIONS	2		9:30-12:00	S	SL	129	VANN S K
3	LS	615	BLDG LIB COLLEC	1		10:15-12:45	T	SL	129	SUZUKI Y
3	LS	615	BLDG LIB COLLEC	2		9:30-12:00	S	SL	101	SUZUKI Y
3	LS	642	AV SERVICES	1		10:15-12:45	TH	SL	129	SCHOFIELD E T
3	LS	647	MANAGEMENT	1		10:15-12:45	M	SL	129	ABRERA J
* 3	LS	650	ADMIN OF LIB	1		10:15-12:45	M	SL	101	STEVENS R D
3	LS	670	LIT SKCH & OCCUM	1		10:15-12:45	F	SL	129	HAAS J H
3	LS	678	READER SERVICES	1		7:30-10:00	T	SL	129	HAAS J H
* 3	LS	681	READ FOR CHILD	1		10:15-12:45	M	SL	129	DEANGELO R
3	LS	682	READ FOR YOUTH	1		1:00- 3:30	M	SL	129	DEANGELO R W
3	LS	683	SERV FOR CHILD	1		3:40- 6:10 PM	T	SL	129	SCHOFIELD E T
3	LS	585	TRADITIONAL LIT	1		3:40- 6:10 PM	F	SL	129	DEANGELO R W
3	LS	706	TECH SERV EAST	1		10:15-12:45	TH	SL	101	SUZUKI Y
3	LS	715	SEM IN LIB DEV	1		3:40- 6:10 PM	M	SL	101	NUNN G R
3	LS	716	INTERNTL PUR	1		10:15-12:45	M	SL	101	VANN S K
ASIAN LANGUAGES										
VAR	ALANG	EOUV	THESIS	1		HRS APP		APP		
AMERICAN STUDIES										
3	AM ST	201	INTRO AMER CIV	1		1:30- 2:20	TTH	SPAL	155	HEBLING M
0	AM ST	201	LABORATORY	1		2:30- 3:20	T	MOORE	308	ALCANTARA R
0	AM ST	201	LABORATORY	2		9:30-10:20	TH	MOORE	308	BOYLAN D
0	AM ST	201	LABORATORY	3		2:30- 3:20	TH	MOORE	308	ALCANTARA R
0	AM ST	201	LABORATORY	4		9:30-10:20	F	MOORE	308	HEBLING M
0	AM ST	201	LABORATORY	5		8:30- 9:20	TH	MOORE	308	HEBLING M
0	AM ST	201	LABORATORY	6		8:30- 9:20	T	MOORE	317	ALCANTARA R
0	AM ST	201	LABORATORY	7		9:30-10:20	T	MOORE	317	ALCANTARA R
0	AM ST	201	LABORATORY	8		10:30-11:20	T	MOORE	317	KAUKA A
0	AM ST	201	LABORATORY	9		10:30-11:20	M	MOORE	317	KAUKA A
0	AM ST	201	LABORATORY	10		8:30- 9:20	M	MOORE	317	HEBLING M
0	AM ST	201	LABORATORY	11		10:30-11:20	M	SPAL	256	KAUKA A
0	AM ST	201	LABORATORY	12		10:30-11:20	TH	MOORE	308	BOYLAN D
0	AM ST	201	LABORATORY	13		8:30- 9:20	TH	MOORE	317	ALCANTARA R
0	AM ST	201	LABORATORY	14		9:30-10:20	TH	MOORE	317	ALCANTARA R
0	AM ST	201	LABORATORY	15		10:30-11:20	F	MOORE	317	BOYLAN D
0	AM ST	201	LABORATORY	16		8:30- 9:20	F	MOORE	317	HEBLING M
0	AM ST	201	LABORATORY	17		9:30-10:20	F	MOORE	317	BOYLAN D
0	AM ST	201	LABORATORY	18		10:30-11:20	F	SPAL	155	HEBLING M
3	AM ST	301	MAN IN SOCIETY	1		10:30-11:20	TTH	SPAL	155	NEIL J M
0	AM ST	301	LABORATORY	1		8:30- 9:20	M	MOORE	112	SENECAL P
0	AM ST	301	LABORATORY	2		8:30- 9:20	M	MOORE	112	SENECAL P

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SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	DAY	BLDG	RCOM	INSTRUCTOR
		NO.	NAME	SECI	SEC	EPOM	TO		NO.	
0	ANTH	200	LABORATORY		5	1:30- 2:20	T	KELL	301	
0	ANTH	200	LABORATORY		6	8:30- 9:20	M	WEB	414	
0	ANTH	200	LABORATORY		7	9:30-10:20	M	WEB	414	
0	ANTH	200	LABORATORY		8	12:30- 1:20	M	WEB	414	
0	ANTH	200	LABORATORY		9	1:30- 2:20	M	GCL2	603	
3	ANTH	210	ARCHAEOLOGY	1		1:30- 2:20	MWF	CR	1C3	GOULD R
3	ANTH	215	PHYSICAL	1		9:30-10:20	MF	KUY	3C1	PIETRUSEWSKY M
0	ANTH	215	LABORATORY		1	9:30-10:20	W	DEAN	208	
0	ANTH	215	LABORATORY		2	11:30-12:20	F	DEAN	208	
0	ANTH	215	LABORATORY		3	1:30- 2:20	F	DEAN	208	
3	ANTH	300	CCNTMP PROBLEMS	1		2:30- 5:00	W	EDM	254	ROGGS S T
3	ANTH	305	HIST OF ANTH	1		10:30-11:20	MWF	KUY	208	LUOMALA K
3	ANTH	330	SOCIAL ORG	1		10:30-11:45	TTH	KELL	301	OLIVER D L
3	ANTH	355	ASIA	1		11:30-12:20	MWF	HIL	2	WATSON J L
3	ANTH	380	ARCHAE FLD TECH	1		11:30-12:20	TTHS	DEAN	203	TUGGLE H D
3	ANTH	384	HUMAN OSTEOLOGY	1		12:30- 3:00	W	DEAN	208	PIETRUSEWSKY M
3	ANTH	385	HUMAN ECOLOGY	7		2:30- 3:45	MF	EDM	254	HANNA J M
VAR	ANTH	399V	DIRECTED READING	1		HRS ARR	ARR			LIEBAN R W
VAR	ANTH	399V	DIRECTED READING	2		1:30- 4:00	M	JHR	6	
3	ANTH	414	LINGUISTIC ANTH	1		9:30-10:45	TTH	MOCRE	120	AGAR M
3	ANTH	414	LINGUISTIC ANTH	1		9:30-10:45	TTH	MOORE	120	FORMAN M L
3	ANTH	415	ECOLOGICAL ANTH	1		8:30- 9:20	MWF	KUY	208	NELSON R K
3	ANTH	416	ECONOMIC ANTH	1		11:30-12:20	MWF	BUSAD	D104	DEWEY A G
3	ANTH	419	ORAL ART	1		8:30- 9:20	MWF	MOCRE	202	LUOMALA K
3	ANTH	425	MEDICAL ANTH	1		1:30- 2:45	TTH	MOCRE	202	LIEBAN R W
3	ANTH	445	MAINLAND SE ASIA	2		1:30- 2:20	MWF	MOORE	202	DEWEY A G
3	ANTH	460	AUSTRALIA	4		3:30- 4:45	WF	KELL	201	GOULD R
3	ANTH	483	JPNSE CULT BEHAV	1		10:30-11:20	MWF	KUY	301	LEBRA T
3	ANTH	485	PEOPLES OF HAW	1		7:00- 9:30 PM	T	CR	103	FINNEY B R
3	ANTH	620	COGNITIVE SYSTEMS	1		7:00- 9:30 PM	W	DEAN	102	AGAR M
3	ANTH	640	ARCHAE THEORY	1		2:30- 5:00	T	DEAN	203	TUGGLE H D
VAR	ANTH	699V	DIRECTED READING	1		HRS ARR	ARR			LIEBAN R W
VAR	ANTH	750V	HUNTER GATHERERS	1		7:00- 9:30 PM	H	BUSAD	D3C2	GRIFFIN P B
VAR	ANTH	750V	SOC ORG OCEANIA	2		2:30- 5:00	W	DEAN	105	OLIVER D L
VAR	ANTH	750V	OVERSEAS CHINESE	3		2:30- 5:00	M	BUSAD	D3C2	WATSON J L
VAR	ANTH	750V	SHAMANISM	4		2:30- 5:00	T	BUSAD	D3C2	LEBRA W P
VAR	ANTH	750V	PSYCH ANTH	5		7:00- 9:30 PM	M	WEB	109	HOWARD S A
VAR	ANTH	800V	THESIS	1		HRS ARR	ARR			

ARCHITECTURE

3	ARCH	115	INTRO STUDIO C	1		2:30- 5:20	TTH	GRG	303	LIU L K F
3	ARCH	271	WORLD OF ENV DES	1		10:30-11:20	TTHS	GRG	305	LEE R K K
3	ARCH	273	DESIGN PROCESSES	1		10:30-11:20	MWF	WEB	103	
3	ARCH	274	COMM & PRESEN	1		4:30- 6:20 PM	TTH	GRG	303	MORRISON A M
2	ARCH	275	INTRO SEMINAR	1		7:00- 8:20 PM	TTH	GRG	226	PALMER R P
3	ARCH	276	BASIC ENV DES	1		2:30- 4:20	TTH	GRG	303	
3	ARCH	301	STRUCTURES A	1		12:30- 1:20	MWF	HOLM	211	HUBBARD R B
3	ARCH	302	STRUCTURES B	1		1:30- 2:20	MWF	HOLM	211	AUGUSTUS K J
*3	ARCH	311	CONSTR MATERIALS	1		12:30- 1:20	MWF	GRG	226	RUMMELL J R
0	ARCH	311	LABORATORY	1		10:30-12:00	F			RUMMELL J R
0	ARCH	311	LABORATORY	2		9:00-10:20	F			RUMMELL J R
3	ARCH	322	MECH ELEC EQUIP	1		8:00- 9:20	TTH	GA4	1	TOH E
3	ARCH	331	ARCH DESIGN A	1		4:00- 7:00 PM	TTH	GA4	2	HARA J M
3	ARCH	331	ARCH DESIGN A	1		4:00- 7:00 PM	TTH	GA4	2	ODA F S
3	ARCH	332	ARCH DESIGN B	1		2:30- 5:20	TTH	GA5	2	ANDERSON J
3	ARCH	333	ARCH DESIGN C	1		2:30- 5:20	TTH	GA5	1	LEE R
*3	ARCH	351	LANDSCAPE ARCH	1		9:00-10:20	M	GA4	1	BROOKING J
3	ARCH	352	LANDSCAPE ARCH B	1		2:30- 5:20	TTH	GA4	3	KAPOLOLU R
3	ARCH	361	INTERIOR DES A	1		3:30- 6:20 PM	TTH	GA4	4	KOSKO M T
3	ARCH	362	INTERIOR DES B	1		6:30- 9:20 PM	TTH	GA4	4	
3	ARCH	371	HISTORY & THEORY	1		9:30-10:20	TTHS	KUY	101	LEE R K K
3	ARCH	372	PLAN & LAND USE	1		7:30-11:20	T	GA4	3	SIDENER J
3	ARCH	374	COMPUTER APPL	1		3:30- 4:20	MWF	GA4	1	TOH E
3	ARCH	375	DESIGN W/ NATURE	1		2:30- 5:20	M	GA2	1	BROOKING J
3	ARCH	375	DESIGN W/ NATURE	1		2:30- 5:20	M	GA2	1	BURGESS J H
VAR	ARCH	400V	SPECIAL PROJECTS	1		4:30- 6:20 PM	WF	GA4	3	YAMAMOTO J
4	ARCH	401	STRUCTURES D	1		10:30-12:20	MWF	GA4	1	TOH E
*4	ARCH	411	BLDG CODES	1		8:30-11:20	S	GA4	1	RUMMELL J R
4	ARCH	431	ARCH DESIGN C	1		2:30- 5:20	TTH	GA1	2	BURGESS J H
4	ARCH	441	STRATEGY IN LHD	1		3:30- 5:20	TTH	GA2	1	MINERBI L
3	ARCH	451	PLAT PROBLEMS	1		7:00- 8:20 PM	M	GA4	1	MARK H M
3	ARCH	453	U/R DES	1		10:30- 6:20 PM	M	GA4	3	SIDENER J
3	ARCH	471	ENV PSYCH	1		1:30- 2:45	TTH	KUY	201	BURGESS J H
3	ARCH	471	ENV PSYCH	1		1:30- 2:45	TTH	KUY	201	WEAVER H B
VAR	ARCH	477V	DEV PLAN SEM	1		1:30- 2:45	M	MH11		MINERBI L
VAR	ARCH	486V	DES INTERNSHIP	1		2:30- 5:20	TTH	GA4	5	RUMMELL J R
VAR	ARCH	488V	DES INTERNSHIP	2		2:30- 5:20	TTH	GA4	5	TOH E
VAR	ARCH	489V	DES INTERNSHIP	3		2:30- 5:20	TTH	GA4	5	BURGESS J H
VAR	ARCH	490V	DES INTERNSHIP	5		2:30- 5:20	TTH	GA4	5	BROOKING J
VAR	ARCH	490V	DES INTERNSHIP	6		2:30- 5:20	TTH	GA4	5	
VAR	ARCH	490V	DES INTERNSHIP	7		2:30- 5:20	TTH	GA4	5	
VAR	ARCH	490V	DES INTERNSHIP	7		2:30- 5:20	TTH	GA4	5	ETHERINGTON A
VAR	ARCH	490V	DES INTERNSHIP	7		2:30- 5:20	TTH	GA4	5	TERAZAKI T D
3	ARCH	516	PROF PRACTICE	1		7:30- 8:50	M	GA4	1	HAINES F
3	ARCH	621	SEM TRIP ARCH	1		1:30- 3:20	TTH	GA2	1	ETHERINGTON A
6	ARCH	810V	THESIS	1		1:30- 3:20	ARR			

ARTS AND SCIENCES

SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	DAY	BLDG	REC#	INSTRUCTOR
NR		NO.	NAME	SECT	SECT	EBOM	TO		NO.	
ART										
3	ART	101	INTRO TO VISUAL	1		11:30-12:45	TTH	VARS		PREBLE D
3	ART	101	INTRO TO VISUAL	2		11:30- 2:45	TTH	VARS		PREBLE D
* 3	ART	105	ELEM CERAMICS	1		10:30-12:20	TTHS	CB		FLETCHER S
* 3	ART	107	ELEM PHOTOGRAPHY	1		1:30- 3:20	MWF	PC4	1	SHAPIRO N
* 3	ART	108	ELEM DNG & PTG	1		10:30-12:20	MWF	GRG	216	JUNKIN M
3	ART	108	ELEM DNG & PTG	2		12:30- 2:20	MWF	GRG	216	DUNN J
3	ART	113	INTRO STUDIO A	1		8:30-10:20	MWF	GRG	352	GILBERT H
3	ART	113	INTRO STUDIO A	2		10:30-12:20	MWF	GRG	301	STASACK E
NOTE: ART 113(3) - FOR ARCHITECTURE MAJORS ONLY.										
3	ART	113	INTRO STUDIO A	3		6:30- 9:30 PM	MW	GRG	352	BURGESS J H
3	ART	113	INTRO STUDIO A	4		8:30-10:20	TTHS	GRG	352	KOWALKE R
3	ART	113	INTRO STUDIO A	5		10:30-12:20	TTHS	GRG	301	KIMURA S
3	ART	114	INTRO STUDIO B	1		8:30-10:20	MWF	GRG	216	BUSHNELL K
3	ART	114	INTRO STUDIO B	2		12:30- 2:20	MWF	GRG	302	DAVIDSON R
3	ART	114	INTRO STUDIO B	3		1:30- 3:20	MWF	GRG	352	GILBERT H
3	ART	114	INTRO STUDIO B	4		2:30- 4:20	MWF	GRG	302	DUNN J
3	ART	114	INTRO STUDIO B	5		8:30-10:20	TTHS	GRG	301	BILLER L
3	ART	115	INTRO STUDIO C	1		10:30-12:20	MWF	GRG	302	WOLFE S
NOTE: ART 115(2) - FOR ARCHITECTURE MAJORS ONLY.										
3	ART	115	INTRO STUDIO C	2		10:30-12:20	MWF	GRG	352	LIU L
3	ART	115	INTRO STUDIO C	3		12:30- 2:20	MWF	PC2	3	KINGREY K
3	ART	115	INTRO STUDIO C	4		8:30-10:20	TTHS	GRG	302	BEAVER F
3	ART	116	INTRO STUDIO C	1		8:30-10:20	MWF	GRG	301	JUNKIN M
3	ART	116	INTRO STUDIO D	2		8:30-10:20	MWF	GRG	302	WOLFE S
3	ART	116	INTRO STUDIO D	3		2:30- 4:20	MWF	GRG	301	CREEKMORE W
* 3	ART	207	PHOTOGRAPHY A	1		1:30- 3:20	T	PC4	1	CREEKMORE W
0	ART	207	LABORATORY	1		10:30-12:20	TTH	MC4	1	
0	ART	207	LABORATORY	2		1:30- 3:20	TW	MC4	1	CREEKMORE W
* 3	ART	208	PHOTOGRAPHY B	1		10:30-12:20	MWF	MC4	1	SHAPIRO N
3	ART	209	CINEMATOGRAPHY	1		8:30-10:20	MWF	MC4	1	SHAPIRO N
3	ART	213	LIFE DRAWING	1		8:30-10:20	TTHS	GRG	201	KIMURA S
3	ART	213	LIFE DRAWING	2		10:30-12:20	TTHS	GRG	201	BILLER L
3	ART	214	LIFE DRAWING	1		8:30-10:20	MWF	GRG	201	
3	ART	214	LIFE DRAWING	2		5:30- 8:20 PM	MW	GRG	201	DUNN J
3	ART	215	PTMKG-INTAGLIC	1		10:30-12:20	MWF	GRG		CHESNEY L
3	ART	216	PTMKG-LITHC	1		8:30-10:20	MWF	GRG		DAVIDSON R
3	ART	220	MATLS & TECH	1		10:30-12:20	MWF	GRG	229	GILBERT H
3	ART	223	PAINTING A	1		10:30- 1:20	MWF	GRG	201	
3	ART	223	PAINTING A	2		1:30- 4:20	MWF	GRG	201	JUNKIN M
3	ART	224	PAINTING B	1		1:00- 4:00	TTH	GRG	201	BILLER L
3	ART	225	PAINTING C	1		1:30- 4:20	MWF	GRG	230	CHESNEY L
3	ART	230	TEXTILE DESIGN	1		8:30-10:20	TTHS			EVERSON M
3	ART	230	TEXTILE DESIGN	2		12:30- 2:20	TTHS			EVERSON M
* 3	ART	238	WEAVING	1		10:30- 1:20	TTH	GRG	103	WILLIAMS J
* 3	ART	239	WEAVING	1		8:30-10:20	MWF	GRG	103	ROBINSON H
* 3	ART	243	CERAMICS A	1		10:30-12:20	MWF	CB		MCVAY H
3	ART	243	CERAMICS A	2		8:30-10:20	TTHS	CB		FLETCHER S
3	ART	244	CERAMICS H	1		1:30- 3:20	MWF	CB		WOLFE S
3	ART	244	CERAMICS B	2		10:30-12:20	TTHS	CB		BEAVER F
3	ART	253	SCULPTURE	1		8:30-10:20	MWF	SB		SATO M
3	ART	253	SCULPTURE	2		12:30- 2:20	TTHS	SB		ROSTER F
3	ART	254	INT SCULPTURE A	1		8:30-10:20	TTHS	SB		ROSTER F
3	ART	255	INT SCULPTURE B	1		10:30-12:20	TTHS	SB		ROSTER F
3	ART	265	ADV VISUAL DES	1		8:30-10:20	MWF	MC2	6	ANDERSON W
3	ART	265	ADV VISUAL DES	2		10:30-12:20	MWF	MC2	3	KINGREY K
3	ART	266	ADV VISUAL DES	1		10:30-12:20	MWF	PC2	6	ANDERSON W
3	ART	270	EUR & AMERICAN	1		1:30- 2:20	MWF	GRG	226	
3	ART	280	ASIAN ART	1		8:30- 9:20	TTHS	GRG	226	
3	ART	309	INTER CINEMA	1		8:30-10:20	MWF	MC4	1	SHAPIRO N
3	ART	313	ADV DRAWING	1		8:30-10:20	MWF	GRG	230	STASACK E
3	ART	315	ADV INTAGLIC	1		10:30-12:20	TTHS			KOWALKE R
3	ART	316	ADV LITHOGRAPHY	1		10:30-12:20	MWF			DAVIDSON R
3	ART	323	ADV PAINTING	1		10:30-12:20	MWF	GRG	230	BUSHNELL K
3	ART	330	ADV TEXTILE DES	1		10:30-12:20	TTHS			EVERSON M
* 3	ART	338	ADV WEAVING	1		12:30- 2:20	MWF	GRG	103	ROBINSON H
3	ART	343	ADV CERAMICS	1		8:30-10:20	MWF	CR		MCVAY H
3	ART	342	GLAZE CALCUL	1		1:30- 3:20	TTHS	CB		BEAVER F
3	ART	353	ADV SCULPTURE	1		10:30-12:20	MWF	SB		SATO M
3	ART	361	LETTER FORMS	1		8:30-10:20	TTHS	MC2	6	CREEKMORE W
3	ART	370	ANCIENT ART	1		9:30-10:20	MWF	GRG	213	
3	ART	376	ARTS OF 19TH C	1		9:30-10:20	MWF	GRG	226	
3	ART	384	JAPAN/KOREA	1		10:30-11:20	TTHS	GRG	226	TURNBULL M
3	ART	385	EARLY CHIN SCULP	1		10:30-11:20	MWF	GRG	226	ECKE B
3	ART	391	ART OF S ASIA	1		1:30- 3:20	TTH	GRG	213	NEOGY P
VAR	ART	396V	DIRECTED WORK	1		MRS. ARD	ARD			
VAR	ART	394V	DIRECTED WORK	2		MRS. ARD	ARD			
VAR	ART	370V	DIRECTED WORK	3		MRS. ARD	ARD			
* 3	ART	471	GLASS BLOWING	1		8:30-10:20	MWF	CH		
* 3	ART	472	GLASS BLOWING	1		8:30-10:20	TTHS	CB		MORAN C
* 3	ART	477	ADV PHOTOGRAPHY	1		7:30-10:00 PM	M	PC4	1	MORAN C
3	ART	463	VISUAL COMM	1		10:30-12:20	TTHS	PC2	6	SHAPIRO N
3	ART	478	RENAISSANCE ART	1		11:30-12:20	MWF	GRG	226	CREEKMORE W
3	ART	474	ARTS OF 19TH C	1		11:30-12:20	MWF	GRG	213	TURNBULL M
3	ART	476	PRIMITIVE ART	1		9:30- 9:20	MWF	GRG	226	WAITE D

ARTS AND SCIENCES

PAGE 9

SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	1 DAYS	BLDG	ROOM	INSTRUCTOR
NBS		NO.	NAME	SECT	SECT	PERIOD	PERIOD	NO.	NO.	
3	ART	485	APPL ARTS CHINA	1		11:30- 2:20	MWF	GRG	213	ECKE R
3	ART	495	ART OF S E ASIA	1		10:30-11:20	MWF	GRG	213	WATTE D
3	ART	617	PRINTMAKING	1		10:30-12:20	TTHS			KOWALKE R
3	ART	624	PAINTING	1		4:30- 7:20 PM	MWF			STASACK E
3	ART	636	TEXTILE DESIGN	1		10:30-12:20	TTHS			EVERSON M
* 3	ART	638	WEAVING	1		12:30- 2:20	MWF	GRG	103	ROBINSON H
* 3	ART	646	CERAMICS	1		MRS ARR	ARR	CB		MCVAY H
3	ART	648	GLAZED CLAY WORK	1		MRS ARR	ARR	CB		MORAN C
VAR	ART	653V	GRAD SCULPTURE	1		10:30-12:20	MWF	SB		SATO M
3	ART	665	ACV TYPOGRAPHY	1		MRS ARR	ARR			
3	ART	675	ARTS OF HAWAII	1		2:30- 4:30	MWF	GRG	213	COX J H
3	ART	677	TRIN ART INDO SA	1		12:30- 1:20	MWF	GRG	213	WATTE D
VAR	ART	699V	DIRECTED WORK	1		MRS ARR	ARR			
VAR	ART	773V	VIS DES RES	1		MRS ARR	ARR	MC2	G 6	ANDERSON W
VAR	ART	773V	VIS DES RES	2		MRS ARR	ARR	MC2	G 3	KINGREY K
3	ART	790	JAPANESE SCULP	1		12:30- 1:20	TTHS	GRG	213	
VAR	ART	800V	THESIS	1		MRS ARR	ARR			

ASIAN STUDIES

3	ASIAN	261	CIVILS OF ASIA	1		2:45- 4:15	TTH	SPAL	155	SHINODA M
0	ASIAN	261	LABORATORY	1		1:30- 2:20	M	MOORE	317	
0	ASIAN	261	LABORATORY	3		1:30- 2:20	M	MOORE	317	
0	ASIAN	261	LABORATORY	5		1:30- 2:20	M	KELL	103	
0	ASIAN	261	LABORATORY	7		1:30- 2:20	F	MOORE	317	
3	ASIAN	310	ASIAN HUMANITIES	1		11:30-12:20	M	GRG	228	NUNN G R
0	ASIAN	310	LABORATORY	1		11:30-12:20	TTH	MOORE	317	NUNN G R
0	ASIAN	310	LABORATORY	2		11:30-12:20	WF	MOORE	317	MOSCOTTI A D
0	ASIAN	310	LABORATORY	3		11:30-12:20	WF	MOORE	309	NUNN G R
VAR	ASIAN	499V	DIRECTED READING	1		MRS ARR	ARR			VELLA W F
3	ASIAN	601	CONT CHINA STUD	1		3:00- 5:30	T	MOORE	309	UMALLEY S
3	ASIAN	623	CONT JAP STUDIES	1		2:30- 5:00	M	KELL	301	STEINHOFF P
VAR	ASIAN	750V	EAST ASIA STM	1		2:00- 4:30	TH	MOORE	309	
VAR	ASIAN	750V	SE ASIA STM	2		MRS ARR	ARR	MOORE	309	VELLA W F
VAR	ASIAN	799V	DIRECTED RES	1		MRS ARR	ARR	MOORE	309	KWOK D W
VAR	ASIAN	800V	THESIS	1		MRS ARR	ARR			

ASIAN ECONOMY

VAR	ASTRO	807V	THESIS	1		MRS ARR		ARR		
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BENGALI

3	BENG	101	ELEM BENGALI	1		10:30-12:00	TTH	MOORE	115	BAUMER R VAN M
0	BENG	101	LABORATORY	1		MRS ARR	ARR	MOORE	156	
3	BENG	301	THRD LEV BENGALI	1		10:30-12:00	WF	BUSAD D	306	BAUMER R VAN M

BIOLOGY

5	BIOL	220	BIOLOGY	1		7:30- 8:20	MWF	SPAL	155	SIEGEL B Z
5	BIOL	220	BIOLOGY	1		7:30- 8:20	MWF	SPAL	155	SMITH C
5	BIOL	220	BIOLOGY	1		7:30- 8:20	MWF	SPAL	155	TOWNSLEY S
0	BIOL	220	LABORATORY	1		MRS ARR	ARR			SIEGEL B Z
0	BIOL	220	LABORATORY	1		MRS ARR	ARR			SMITH C
0	BIOL	220	LABORATORY	1		MRS ARR	ARR			TOWNSLEY S
5	BIOL	220A	BIOLOGY	1		7:30- 8:20	MWF	SPAL	155	SIEGEL B Z
5	BIOL	220A	BIOLOGY	1		7:30- 8:20	MWF	SPAL	155	SMITH C
5	BIOL	220A	BIOLOGY	1		7:30- 8:20	MWF	SPAL	155	TOWNSLEY S
0	BIOL	220A	LABORATORY	1A		MRS ARR	ARR			SIEGEL B Z
0	BIOL	220A	LABORATORY	1A		MRS ARR	ARR			SMITH C
0	BIOL	220A	LABORATORY	1A		MRS ARR	ARR			TOWNSLEY S
2	BIOL	310	SYNTHESIS	1		8:30- 9:20	TTH	EDM	355	SMITH C W
2	BIOL	310	SYNTHESIS	1		8:30- 9:20	TTH	ECK	355	TOWNSLEY S J
2	BIOL	440	ENVIR SPACE BIOL	1		9:30-10:20	TTH	WEB	111	SIEGEL S M
2	BIOL	440A	ENVIR SPACE BIOL	1		9:30-10:20	TTH	WEB	111	SIEGEL S M
VAR	BIOL	499V	BIOL PROBLEMS	1		MRS ARR	ARR			SIEGEL B Z

BOTANY

4	BOT	101	GENERAL	1		9:30-10:20	MWF	KUY	101	KEFFORD N P
4	BOT	101	GENERAL	1		9:30-10:20	MWF	KUY	101	GAY R A
0	BOT	101	LABORATORY	1		1:30- 4:20	M	STJHN	157	
0	BOT	101	LABORATORY	2		8:30-11:20	T	STJHN	157	
0	BOT	101	LABORATORY	3		1:30- 4:20	T	STJHN	157	
0	BOT	101	LABORATORY	4		10:30- 1:20	M	STJHN	157	
0	BOT	101	LABORATORY	5		2:30- 5:20	M	STJHN	157	
0	BOT	101	LABORATORY	6		8:30-11:20	TF	STJHN	157	
0	BOT	101	LABORATORY	7		1:30- 4:20	TF	STJHN	157	
0	BOT	101	LABORATORY	8		10:30- 1:20	F	STJHN	157	
0	BOT	101	LABORATORY	9		2:30- 5:20	F	STJHN	157	
3	BOT	101	LABORATORY	1		10:30-11:20	MWF	STJHN	11	KRAUSS B H
3	BOT	101	ETHNOBOTANY	2		11:30-12:20	MWF	STJHN	11	KRAUSS B H
3	BOT	101	ETHNOBOTANY	3		1:30- 2:20	MWF	STJHN	11	KRAUSS B H
3	BOT	101	ETHNOBOTANY	4		2:30- 3:20	MWF	STJHN	11	KRAUSS B H
VAR	BOT	394V	PROBLEMS	1		MRS ARR	ARR			KEFFORD N P
3	BOT	411	PLANT ANATOMY	1		9:30-10:20	TTH	STJHN	11	LAMITHEUX C W

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ARTS AND SCIENCES

SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	DAYS	BLDG	ROOM	INSTRUCTOR
WBS	NO.	FILE	SECT	SECT	SECT	EBDM TO			NO.	
8	CHNSE	303	ACCEL 3RD LEV	1	1	8:30-10:20	MTH	SPAL	453	LANDERS J
0	CHNSE	303	LARIPATCHY			MRS ARR	ARR	MOORE	156	
3	CHNSE	321	CHNSE CONV	1	1	11:30-12:20	MWF	LF2	3	YUNG C Y
0	CHNSE	321	LABORATORY			MRS ARR	ARR	MOORE	156	
3	CHNSE	321	CHNSE CONV	2	2	12:30- 3:20	MWF	MOORE	212	YUNG C Y
0	CHNSE	321	LABORATORY			MRS ARR	ARR	MOORE	156	
3	CHNSE	331	CHNSE REG KNCHL	1		2:30- 3:20	MWF	MOORE	451	
4	CHNSE	401	4TH LEV CHNSE	1		11:30-12:20	MTH	SPAL	453	LANDERS J
0	CHNSE	401	LABORATORY			MRS ARR	ARR	MOORE	156	
3	CHNSE	421	ADV CONV	1	1	9:30-10:20	MWF	MOORE	110	YUNG C Y
0	CHNSE	421	LABORATORY			MRS ARR	ARR	MOORE	156	
3	CHNSE	421	ADV CONV	2	2	1:30- 2:20	MWF	MOORE	228	YUNG C Y
0	CHNSE	421	LABORATORY			MRS ARR	ARR	MOORE	156	
3	CHNSE	431	SELECTED TOPS	1		MRS ARR	ARR			CHENG R
0	CHNSE	431	LABORATORY		1	MRS ARR	ARR	MOORE	156	
3	CHNSE	435	INTR CLASS CHNSE	1		12:30- 1:20	MWF	MOORE	101	
0	CHNSE	435	LABORATORY		1	MRS ARR	ARR	MOORE	156	
3	CHNSE	437	ADV CLASS CHNSE			11:30-12:20	MWF	UA3	5	KWAN J
2	CHNSE	440	ADV CHNSE CFMP	1		1:30- 2:45	TTH	MOORE	110	CHINN D W
3	CHNSE	451	STRUC CHNSE	1		10:30-11:20	MWF	MCCRE	205	LI Y C
2	CHNSE	453	STY CHNSE CHARAC	1		12:30- 1:20	TTH	MOORE	101	LANDERS J
1	CHNSE	490	REF MAT CHNSE ST	1		MRS ARR	ARR			
3	CHNSE	631	HIST CH SE LANG	1		9:30-10:45	TTH	MOORE	116	CHENG R
3	CHNSE	641	CONTN ANAL H-E	1		10:30-12:20	TTH	MOORE	106	SPENCER M
3	CHNSE	643	METH TCHG CHNSE	1		1:30- 2:45	TTH	MOORE	118	LI Y C
VAR	CHNSE	750V	TECHNG METH SEM	2		MRS ARR	ARR			DEFRANCIS J
VAR	CHNSE	750V	STRUCTURE SEM	2		MRS ARR	ARR			
VAR	CHNSE	750V	CLASS GRAM SEM	3		MRS ARR	ARR			

CLASSICS

VAR	CLASS	BOOK	THESIS	1	MRS ARR	ARR

COMMUNICATIONS

3	COMUN	145	INTERPERS COMMUN	1	7:30- 8:20	MWF	GRG	215		
3	COMUN	145	INTERPERS COMMUN	2	7:30- 8:20	MWF	BUSAD	E204		
3	COMUN	145	INTERPERS COMMUN	3	8:30- 9:20	MWF	UA2	1		
3	COMUN	145	INTERPERS COMMUN	4	9:30-10:20	MWF	LF2	3		
3	COMUN	145	INTERPERS COMMUN	5	10:30-11:20	MWF	UA2	6		
3	COMUN	145	INTERPERS COMMUN	6	11:30-12:20	MWF	GRG	215		
3	COMUN	145	INTERPERS COMMUN	7	12:30- 1:20	MWF	BUSAD	E204		
3	COMUN	145	INTERPERS COMMUN	8	12:30- 1:20	MWF	GRG	303		
3	COMUN	145	INTERPERS COMMUN	9	1:30- 2:20	MWF	KUY	108		
3	COMUN	145	INTERPERS COMMUN	10	2:30- 3:20	MWF	BUSAD	E201		
3	COMUN	145	INTERPERS COMMUN	11	2:30- 3:20	MWF	WEB	210		
3	COMUN	145	INTERPERS COMMUN	12	2:30- 3:20	MWF	WEB	303		
3	COMUN	145	INTERPERS COMMUN	13	3:30- 4:20	MWF	WEB	303		
3	COMUN	145	INTERPERS COMMUN	14	4:30- 5:20	MWF	WEB	303		
3	COMUN	145	INTERPERS COMMUN	15	7:30- 8:20	TTHS	GRG	215		
3	COMUN	145	INTERPERS COMMUN	16	7:30- 8:20	TTHS	GRG	213		
3	COMUN	145	INTERPERS COMMUN	17	8:30- 9:20	TTHS	GRG	215		
3	COMUN	145	INTERPERS COMMUN	18	8:30- 9:20	TTHS	GRG	213		
3	COMUN	145	INTERPERS COMMUN	19	9:30-10:20	TTHS	GRG	215		
3	COMUN	145	INTERPERS COMMUN	20	9:30-10:20	TTHS	GRG	214		
3	COMUN	145	INTERPERS COMMUN	21	10:30-11:20	TTHS	GRG	215		
3	COMUN	145	INTERPERS COMMUN	22	10:30-11:20	TTHS	GRG	213		
3	COMUN	145	INTERPERS COMMUN	23	10:30-11:20	TTHS	KUY	204		
3	COMUN	145	INTERPERS COMMUN	24	11:30-12:20	TTHS	GRG	215		
3	COMUN	145	INTERPERS COMMUN	25	11:30-12:20	TTHS	KUY	204		
3	COMUN	201	INTR THEO COMMUN	1	9:30- 9:20	MWF	GRG	215		
3	COMUN	201	INTR THEO COMMUN	2	10:30-11:20	MWF	KUY	108		
* 3	COMUN	201	MESSAGE DEVELOPY	3	1:30- 2:20	MWF	GRG	215		
* 3	COMUN	201	MESSAGE DEVELOPM	1	8:30- 9:20	MWF	GRG	305		
* 3	COMUN	221	CCH CREA LRNG	2	10:30-11:20	MWF	WEB	217		
3	COMUN	221	CCH CREA LRNG	2	9:30-10:20	MWF	KUY	204		
3	COMUN	221	CCH CREA LRNG	3	10:30-11:20	MWF	GRG	305		
* 3	COMUN	261	BROADCASTING	1	10:30-11:20	MWF	UA2	1		
* 3	COMUN	263	BROADCAST LAY	1	2:30- 3:20	MWF	MIL	2		
0	COMUN	263	LABORATORY	1	2:30- 5:20	T	WEB	305		
3	COMUN	374	COMMUN SOURCE	1	9:30-10:20	MWF	GRG	215		
3	COMUN	375	LANG MEAN COMMUN	1	12:30- 1:20	MWF	GRG	215		
3	COMUN	375	DEV WHIT BRD MES	1	1:30- 2:20	MWF	MULK	247		
3	COMUN	366	STRAT METH NEWS	1	2:30- 3:20	MWF	MULK	247		
3	COMUN	364	COM AM CULTURES	1	10:30-11:20	MWF	GRG	215		
3	COMUN	384	COM AM CULTURES	2	12:30- 1:20	MWF	GRG	305		
3	COMUN	390	PRG ADMINIS CCH	1	1:30- 2:20	MWF	KUY	203		
3	COMUN	397	COMMUN FUTURE	1	2:30- 3:20	MWF	GRG	215		
3	COMUN	436	EVAL OF COMMUN	1	12:30- 1:20	MWF	WEB	304		
3	COMUN	467	PRSC GOVERNMENT	1	1:30- 2:20	MWF	GRG	305		
VAR	COMUN	499V	COMMUN THEO PRUC	1	MRS ARR	ARR				
VAR	COMUN	499V	INTL COMMUN	2	MRS ARR	ARR				
VAR	COMUN	499V	COMUN TRAINING	3	MRS ARR	ARR				
VAR	COMUN	499V	MASS MEDIA	4	MRS ARR	ARR				
VAR	COMUN	499V	TEACHER PREP	5	MRS ARR	ARR				

SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	DAVS	BLDG	RCM	INSTRUCTOR
		NO.	TITLE	SECI	SECI	FROM TO			NO.	
DRAMA & THEATRE										
* 3	DRAMA	160	INT DRAMA THEATR	1		12:30- 1:20	MW	KUY	101	CARROLL W D
0	DRAMA	160	LABORATORY	1		11:30-12:20	F	KELL	103	
0	DRAMA	160	LABORATORY	2		11:30-12:20	F	GCL1	502	
0	DRAMA	160	LABORATORY	3		1:30- 2:20	F	GCL1	502	
0	DRAMA	160	LABORATORY	4		1:30- 2:20	F	GCL2	602	
0	DRAMA	160	LABORATORY	5		1:30- 2:20	TH	KELL	314	
0	DRAMA	160	LABORATORY	6		1:30- 2:20	TH	GCL1	502	
0	DRAMA	160	LABORATORY	7		2:30- 3:20	TH	KELL	203	
0	DRAMA	160	LABORATORY	8		2:30- 3:20	TH	GCL1	502	
3	DRAMA	160	INT DRAMA THEATR	2		10:30-11:20	TTW	KUY	101	TRAPIDO J
0	DRAMA	160	LABORATORY	9		1:30- 2:20	TH	BUSAD	0196	
0	DRAMA	160	LABORATORY	10		1:30- 2:20	TH	MC12	1	
0	DRAMA	160	LABORATORY	11		2:30- 3:20	TH	EDM	355	
0	DRAMA	160	LABORATORY	12		2:30- 3:20	TH	GCL2	603	
0	DRAMA	160	LABORATORY	13		1:30- 2:20	F	GCL2	603	
0	DRAMA	160	LABORATORY	14		1:30- 2:20	F	KELL	103	
0	DRAMA	160	LABORATORY	15		2:30- 3:20	F	GRG	213	
0	DRAMA	160	LABORATORY	16		2:30- 3:20	F	BIL	212	
3	DRAMA	180	INT DANCE	1		1:30- 3:00	TTW	DRAMA	101	WOLZ C
* 3	DRAMA	221	BEGINNING ACTING	1		10:30-11:20	MWF	KT	108	KNAPP T
3	DRAMA	221	BEGINNING ACTING	2		12:30- 1:20	MWF	KT	108	CANNON G
3	DRAMA	221	BEGINNING ACTING	3		1:30- 2:45	TTW	KT	103	KNAPP T
3	DRAMA	221	BEGINNING ACTING	4		11:30-12:45	TTW	KT	103	CANNON G
3	DRAMA	260	DRAM PRODUCTION	1		11:30-12:20	MW	KT	210	TRAPIDO J
0	DRAMA	260	LABORATORY	1		1:30- 4:20	T	KT	209	
0	DRAMA	260	LABORATORY	2		1:30- 4:20	W	KT	209	
0	DRAMA	260	LABORATORY	3		1:30- 4:20	TH	KT	209	
0	DRAMA	260	LABORATORY	4		1:30- 4:20	F	KT	209	
* 3	DRAMA	281	BEG MODERN DANCE	1		8:30-10:00	TTHS	DRAMA	101	
3	DRAMA	281	BEG MODERN DANCE	2		2:30- 4:00	MWF	DANCE	3	
* 3	DRAMA	283	BEGINNING BALLET	1		8:30-10:00	MWF	DRAMA	101	
3	DRAMA	283	BEGINNING BALLET	2		2:30- 4:00	MWF	DRAMA	101	
* 3	DRAMA	299	THEATRE PRACTICE	1		1:30- 2:20	M	KT	210	BOYD M
0	DRAMA	299	LABORATORY	1		2:30- 4:20	MWF	KT	209	
0	DRAMA	299	LABORATORY	2		1:30- 4:20	TTW	KT	209	
* 3	DRAMA	321	INTER ACTING	1		10:30-11:20	MWF	KT	210	CANNON G
3	DRAMA	321	INTER ACTING	2		12:30- 1:20	MWF	KT	210	KNAPP T
3	DRAMA	330	DIRECTION	1		11:30-12:20	MWF	KT	108	CANNON G
3	DRAMA	360	ADV STAGECRAFT	1		11:30-12:20	MWF	KT	209	BOYD M
3	DRAMA	353	DESIGN IN THEATRE	1		12:30- 1:20	MWF	KT	109	MASON R G
* 3	DRAMA	356	COSTUME STAGE	1		10:30-11:20	TTW	KT	109	FINNEY S
0	DRAMA	356	LABORATORY	1		HRS ARR	ARR			
3	DRAMA	370	CREATIVE DRAMA	1		12:30- 1:45	TTW	KT	108	MILLER T
* 3	DRAMA	383	INTER MOD DANCE	1		10:00-11:30	TTHS	DRAMA	101	WOLZ C
3	DRAMA	383	INTER BALLET	1		10:00-11:30	MWF	DRAMA	101	SASA Y
3	DRAMA	421	ADV ACTING	1		11:30-12:20	MWF	KT	110	KNAPP T
3	DRAMA	461	HIST OF THEATRE	1		9:30-10:20	MWF	KT	210	LANGHANS E A
3	DRAMA	454	TH INDIA SE ASIA	1		11:30-12:20	MWF	KT	203	BRANDON J R
3	DRAMA	465	TH CHINA JAPAN	1		11:30-12:45	TTW	KT	203	BRANDON J R
* 3	DRAMA	474	CHILD THEATRE	1		4:00- 6:30 PM	TH	KT	108	MILLER T
3	DRAMA	476	PUPPETRY	1		9:30-12:30	S	KT	108	MILLER T
VAR	DRAMA	480V	DANCE WORKSHOP	1		1:30- 3:00	TTW	DRAMA	101	SASA Y
3	DRAMA	481	ADV MOD DANCE	1		11:30- 1:00	TTHS	DRAMA	101	WOLZ C
3	DRAMA	483	ADV BALLET	1		11:30- 1:00	MWF	DRAMA	101	SASA Y
3	DRAMA	490C	BEG PLAYWRITING	1		1:30- 4:00	F	KT	203	CARROLL W D
VAR	DRAMA	499V	DIRECTED WORK	1		HRS ARR	ARR			
3	DRAMA	610	TH RESEARCH	1		9:30-10:45	TTW	KT	203	LANGHANS E A
3	DRAMA	631	SEM DIRECTION	1		11:30-12:45	TTW	KT	210	KNAPP T
3	DRAMA	650	SEM DESIGN	1		HRS ARR	ARR			
3	DRAMA	660	THEORIES OF TH	1		10:30-11:20	MWF	KT	203	CARROLL W D
3	DRAMA	662	SEM OR TH	1		HRS ARR	ARR			
3	DRAMA	699	ADV THEATRE PRAC	1		1:30- 2:20	M	KT	210	BOYD M
0	DRAMA	699	LABORATORY	1		2:30- 4:20	MWF	KT	209	
0	DRAMA	699	LABORATORY	2		1:30- 4:20	TTW	KT	209	
3	DRAMA	731	SEM DIRECTION	1		HRS ARR	ARR			
3	DRAMA	750	SEM DESIGN	1		HRS ARR	ARR			
VAR	DRAMA	799V	DIRECTED RES	1		HRS ARR	ARR			
VAR	DRAMA	800V	THEESIS	1		HRS ARR	ARR			
DUTCH										
NOTE: SEE HEADING EUROPEAN LANGUAGES FOR FL LITERATURE COURSES IN TRANSLATION										
3	DUTCH	311	BASIC SKILLS	1		8:30- 9:20	MWF	MOORE	115	MOORE C N
0	DUTCH	311	LABORATORY	1		HRS ARR	ARR	MOORE	156	
EAST-ASIAN LANGUAGES										
VAR	EALA	100V	CHI ELEM LG STUD	1		HRS ARR	ARR			
VAR	EALA	200V	CHI INT LG STUD	1		HRS ARR	ARR			
3	EALA	271	SURVEY ASIAN LANG	1		9:30-10:45	TH	MCRAE	110	ASHWORTH D
VAR	EALA	300V	CHI 3RD LEV STUD	1		HRS ARR	ARR			
VAR	EALA	400V	CHI 4TH LEV STUD	1		4:30- 5:45 PM	TH	MOORE	451	

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ARTS AND SCIENCES

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SEM	DEPT	CAT	COURSE	LECT	CAT	TIME	DOYS	BLDG	ROOM	INSTRUCTOR
		NO.	NAME	SECI	SECT	EDAY	NO.		NO.	
3	FR	208	INT CULTURE-ENV	2	2	10:30- 9:20	WLF	POCRE	104	
0	FR	208	LABORATORY		2	MRS ARR	APR	POCRE	106	
3	FR	307	CONVERS-VOC MAJORS	1	1	10:30- 2:20	WLF	POCRE	105	IGNATIUS M A
0	FR	307	LABORATORY		1	MRS ARR	ARR	POCRE	106	
3	FR	311	ADV CONV	1	1	9:30- 9:20	WLF	STJMN	13	ZANTS E
0	FR	311	LABORATORY		1	MRS ARR	APR	POCRE	106	
3	FR	311	ADV CONV	2	2	11:30-12:20	WLF	POCRE	105	FURNC L J
3	FR	311	LABORATORY		2	MRS ARR	APR	POCRE	106	
3	FR	311	ADV CONV	3	3	10:30-11:20	TTHS	POCRE	105	IGNATIUS M A
0	FR	311	LABORATORY		3	MRS ARR	ARR	POCRE	106	
3	FR	312	ADV CONV	1	1	9:30-10:20	WLF	POCRE	105	FURNC L J.
0	FR	312	LABORATORY		1	MRS ARR	ARR	POCRE	106	
3	FR	312	ADV CONV	2	2	12:30- 1:20	WLF	POCRE	106	ZANTS E
0	FR	312	LABORATORY		2	MRS ARR	APR	POCRE	106	
3	FR	331	SURVEY OF FR LIT	1	1	10:30- 2:20	WLF	POCRE	105	JACKSON E A
3	FR	361	CIVILIZATION	1	1	9:30-10:20	TTHS	POCRE	102	BENOIS M K
3	FR	407	MEDIEVAL FRENCH	1	1	10:30-12:20	WLF	POCRE	105	IGNATIUS M A
3	FR	410	16TH CENT LIT	1	1	9:30-10:20	WLF	SPAL	256	BENOIS M K
3	FR	415	17TH CENT POETRY	1	1	10:30- 2:45	TTH	POCRE	104	ASPINHALL D D
3	FR	420	21TH CENT NOVEL	1	1	10:30-11:20	WLF	POCRE	104	ZANTS E
3	FR	662	SEM FR POETRY	1	1	9:30- 3:45	WLF	POCRE	464	ASPINHALL D B
3	FR	661	STYLISTICS	1	1	10:30- 2:20	WLF	WEB	218	BENOIS M K
3	FR	681	ACVEL IN FRANCE	1	1	2:30- 3:45	WLF	POCRE	105	FURNC L J
3	FR	685	SEM REAL FR LIT	1	1	3:30- 4:15	TTH	POCRE	104	JACKSON E A

NOTES: FR 699V(1) - PERMISSION OF DEPARTMENT CHAIRMAN REQUIRED

VAR FR 699V DIRECTED RES

VAR FR 800V THESIS

MRS ARR

MRS ARR

SEYMOUR R K

GEOGRAPHY

*	3	GEOG	101	EL OF PHYS GEOG	1	10:30-11:20	WLF	PS	217	STREET J M
0	GEOG	101	LABORATORY		1	8:30-10:20	M	PS	311	
0	GEOG	101	LABORATORY		2	3:30- 5:20	M	PS	311	
0	GEOG	101	LABORATORY		3	10:30- 3:20	T	PS	311	
0	GEOG	101	LABORATORY		4	10:30- 1:20	W	PS	311	
0	GEOG	101	LABORATORY		5	10:30-12:20	TTH	PS	311	
0	GEOG	101	LABORATORY		6	10:30- 1:20	F	PS	311	
0	GEOG	101	LABORATORY		7	8:30-10:20	S	PS	311	
3	GEOG	101	EL OF PHYS GEOG	2	8:30- 4:20	WLF	PS	217		
0	GEOG	101	LABORATORY		3	10:30- 3:20	M	PS	311	
0	GEOG	101	LABORATORY		4	8:30-10:20	M	PS	311	
0	GEOG	101	LABORATORY		5	10:30- 3:20	TTH	PS	311	
0	GEOG	101	LABORATORY		6	10:30- 3:20	F	PS	311	
0	GEOG	101	LABORATORY		7	8:30-10:20	S	PS	311	
3	GEOG	101	EL OF PHYS GEOG	3	2:30- 3:20	TTH	PS	217		
0	GEOG	101	LABORATORY		15	10:30- 1:20	M	PS	311	
0	GEOG	101	LABORATORY		16	8:30-10:20	T	PS	311	
0	GEOG	101	LABORATORY		17	10:30-12:20	T	PS	311	
0	GEOG	101	LABORATORY		18	3:30- 5:20	T	PS	311	
0	GEOG	101	LABORATORY		19	3:30- 5:20	W	PS	311	
0	GEOG	101	LABORATORY		20	3:30- 5:20	TTH	PS	311	
0	GEOG	101	LABORATORY		21	3:30- 5:20	F	PS	311	
*	3	GEOG	102	WORLD REGIONAL	1	12:30- 1:20	WLF	PS	217	MASTERSON L J
3	GEOG	102	WORLD REGIONAL	2	2:30- 3:20	WLF	PS	217	MASTERSON L J	
3	GEOG	102	WORLD REGIONAL	3	8:30- 9:20	TTHS	PS	217	SOMMARSTROM A R	
3	GEOG	151	GEOG & CIVIC SOC	1	10:30-12:20	WLF	KUY	301		
0	GEOG	151	LABORATORY		1	12:30- 1:20	M	KELL	302	
0	GEOG	151	LABORATORY		2	8:30- 9:20	T	KELL	302	
0	GEOG	151	LABORATORY		3	12:30- 1:20	T	KELL	302	
0	GEOG	151	LABORATORY		4	8:30- 9:20	W	KELL	304	
0	GEOG	151	LABORATORY		5	12:30- 2:20	TTH	KELL	313	
0	GEOG	151	LABORATORY		6	12:30-12:20	F	MCP	211	
0	GEOG	151	LABORATORY		7	12:30-12:20	F	KELL	103	
0	GEOG	151	LABORATORY		8	12:30- 1:20	F	KELL	302	
3	GEOG	221	ATMOSPHER POLLUT	1	10:30-11:20	TTH	KUY	201	BACH D W	
0	GEOG	291	LABORATORY		1	2:30- 4:20	T	KELL	301	
0	GEOG	291	LABORATORY		2	2:30- 3:20	TTH	KELL	301	
0	GEOG	291	LABORATORY		3	3:30- 5:20	F	KELL	301	
3	GEOG	314	INT CLIMATOLOGY	1	12:30- 1:20	WLF	KAT	112	CHANG J H	
3	GEOG	314	GEOG TROPICS	1	2:30- 3:20	WLF	POCRE	202	MURTON R J	
*	3	GEOG	326	CONSERVATION	1	9:30-10:20	WLF	KUY	205	SOMMARSTROM A R
*	3	GEOG	328	ENVIRON & CULT	1	10:30-12:20	WLF	POCRE	202	MURTON R J
*	3	GEOG	331	POPULATION GEOG	1	8:30- 9:20	WLF	MIC	311	CHAPMAN H
3	GEOG	340	US AND CANADA	1	8:30- 9:20	WLF	PS	317	KORNHAUSER D M	
3	GEOG	357	ASIA	1	12:30- 1:20	WLF	PS	317	CHANG S D	
3	GEOG	357	JAPAN	1	12:30-11:20	WLF	PS	311	KORNHAUSER D M	
3	GEOG	352	CHINA	1	2:30- 3:20	WLF	KOKF	202	CHANG S D	
3	GEOG	356	SOUTHEAST ASIA	1	12:30-12:20	WLF	PS	317	VANDENMEER C	
3	GEOG	355	PACIFIC	1	2:30- 3:20	WLF	KELL	204		
3	GEOG	364	MARITI	1	7:30- 9:20	WLF	PIL	152	PIANATA A	
3	GEOG	375	INT CIV AP MATH	1	9:30-10:20	TTH	PS	317	WINGERT E A	
3	GEOG	372	LABORATORY	1	12:30-12:20	TTH	PS	310	WINGERT E A	
3	GEOG	380	COMPUT METHODS	1	3:30- 5:20	TTH	KELL	404	FULLER G A	

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SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	DEVS	BLDG	RCM	INSTRUCTOR
WKS.			III/LE	SESS	SESS	EECH	10		NO.	
1	MET	765	SEM IN MET	1		3:30- 5:20	F	HIG	311	CHIU W C
VAN	MET	794V	DIRECTED RES	1		MRS ARR	ARR			RAMAGE C S
VAR	MET	806V	THESIS	1		MRS ARR	ARR			

BIOBIOLOGY

3	MICRO	130	GENERAL MICRO	1		9:30-10:20	MRF	SPAL	155	BERGER L R
3	MICRO	130	GENERAL MICRO	2		10:30-11:20	MRF	CR*	105	HERZBERG M
3	MICRO	130	GENERAL MICRO	4		1:30- 2:20	MRF	SPAL	155	HALL J R
1	MICRO	140	MICRO LAB	1	1	1:30- 3:20	MF	SNY	301	HALL J R
1	MICRO	140	MICRO LAB	2		3:30- 5:20	MF	SNY	301	HALL J R
4	MICRO	351	PROKARYOTIC MICRO	1		9:30-10:20	MRF	EDM	254	ADAMS B G
0	MICRO	351	LABORATORY	1		10:30- 1:20	MF	SNY	211	ADAMS B G
0	MICRO	351	LABORATORY	2		1:30- 4:20	MF	SNY	211	ADAMS B G
4	MICRO	431	MICRO BIOLOGY	1		1:30- 2:20	MRF	EDM	355	BERGER L P
0	MICRO	431	LABORATORY	1	1	2:30- 5:20	MF	SNY	203	BERGER L P
3	MICRO	441	UNSTRUCTURED MICRO	1		3:30- 4:20	MRF	EDM	355	ALLEN R D
3	MICRO	461	IMMUNOLOGY	1		8:30- 9:20	MRF	EDM	254	BENEDICT A A
1	MICRO	462	IMMUNOLOGY LAB	1	1	9:30-12:20	MF	SNY	301	BENEDICT A A
4	MICRO	475	MICRO GENETICS	1		8:30- 9:20	TTH	WEP	108	FOLSCHE C E
0	MICRO	475	LABORATORY	1		9:30-12:20	TTH	SNY	203	FOLSCHE C E
4	MICRO	480	MICRO ECOLOGY	1		9:30-10:20	TTH	EDM	355	GUNDERSEN K R
0	MICRO	490	LABORATORY	1		10:30-12:20	TTH	SNY	301	GUNDERSEN K R
VAR	MICRO	499V	MICRO PROB	1		MRS ARR	ARR			BENEDICT A A
3	MICRO	655	VIRIOLOGY	1		2:30- 3:20	MRF	EDM	355	LOH P C
1	MICRO	690	SEMINAR	1		3:30- 5:20	TF	EDM	355	FOLSCHE C E
VAR	MICRO	699V	DIRECTED RES	1		MRS ARR	ARR			BENEDICT A A
VAR	MICRO	795V	SPECIAL TOPICS	1		1:30- 2:20	MRF	SPAL	452A	BAUMANN P
VAR	MICRO	795V	SPECIAL TOPICS	2		MRS ARR	ARR			BENEDICT A A
VAR	MICRO	806V	THESIS	1		MRS ARR	ARR			

MUSIC

★ 1	MUS	112	CHORUS	1		7:30- 9:30 PM	W	M83	36	
★ 1	MUS	115	SECONDARY PIANO	1		8:30- 9:20	MF	M81	8	
1	MUS	115	SECONDARY PIANO	2		9:30-10:20	MF	M81	8	
1	MUS	115	SECONDARY PIANO	3		10:30-11:20	MF	M81	8	
1	MUS	115	SECONDARY PIANO	4		4:30- 5:20	TF	M81	8	
★ 1	MUS	123	ELEM VOICE CLASS	1		10:30-11:20	TTH	M81	9	
1	MUS	123	ELEM VOICE CLASS	2		11:30-12:20	TTH	M83	36	
★ 1	MUS	125	ELEM PIANO CLASS	1		2:30- 3:20	TTH	M81	8	
1	MUS	125	ELEM PIANO CLASS	2		8:30- 9:20	TTH	M81	8	
VAR	MUS	127V	CLASS KOTO	71		MRS ARR	W	M81	14	
VAR	MUS	127V	CLASS SHAMISEN	72		MRS ARR	APR	M81	14	
VAR	MUS	127V	CLASS SINDO SING	73		MRS ARR	ARR	M81	14	
★ 1	MUS	129	ELEM CLASSCL GUIT	1		3:30- 4:20	MF	LFI	3F	
1	MUS	129	ELEM CLASSCL GUIT	2		4:30- 5:20	MF	LFI	3F	
1	MUS	129	ELEM CLASSCL GUIT	3		5:30- 6:20 PM	MF	LFI	3F	
1	MUS	129	ELEM CLASSCL GUIT	4		3:30- 4:20	TTH	LFI	3F	

NOTE: ALL STUDENTS WHO REGISTER FOR APPLIED MUSIC COURSES 131, 135, 136, 231, 235, 246, 336, 431, 435, 436, 636, MUST FILL OUT A SCHEDULE CARD WHEN PICKING UP THEIR CLASS CARDS AND CHECK THE BULLETIN BOARD AT THE MUSIC DEPARTMENT OFFICE ON THE 1ST DAY OF INSTRUCTION TO DETERMINE THE ASSIGNED TIME FOR THEIR LESSON. ALL MUSIC MAJORS ARE REQUIRED TO ATTEND STUDENT RECITAL LAB SESSIONS THURS. 1:30 IN CHVIS. ALL STUDENTS WHO WISH TO ENROLL FOR INDIVIDUAL INSTRUCTION MUST REPORT TO THE MUSIC DEPARTMENT FOR APPROVAL.

★VAR	MUS	131V	VOICE	11		MRS ARR	ARR			
★VAR	MUS	131V	PIANO	21		MRS ARR	ARR			
★VAR	MUS	131V	ORGAN	22		MRS ARR	ARR			
★VAR	MUS	131V	MARPSIC-OPC	24		MRS ARR	ARR			
★VAR	MUS	131V	CLASSICAL GUITAR	25		MRS ARR	ARR			
★VAR	MUS	131V	VIOLIN	31		MRS ARR	ARR			
★VAR	MUS	131V	VIOLA	32		MRS ARR	ARR			
★VAR	MUS	131V	CELLI	33		MRS ARR	ARR			
★VAR	MUS	131V	CLARIF. HORN	34		MRS ARR	ARR			
★VAR	MUS	131V	VIOLA DA GAMA	35		MRS ARR	ARR			
★VAR	MUS	131V	FLUTE	41		MRS ARR	ARR			
★VAR	MUS	131V	DRUM	42		MRS ARR	ARR			
★VAR	MUS	131V	CLARINET	43		MRS ARR	ARR			
★VAR	MUS	131V	PASSION	44		MRS ARR	ARR			
★VAR	MUS	131V	SACRIPHT	45		MRS ARR	ARR			
★VAR	MUS	131V	TRUMPET	51		MRS ARR	ARR			
★VAR	MUS	131V	FRENCH HORN	52		MRS ARR	ARR			
★VAR	MUS	131V	TRUMPET	53		MRS ARR	ARR			
★VAR	MUS	131V	TUBA	54		MRS ARR	ARR			
★VAR	MUS	131V	PERCUSSION	55		MRS ARR	ARR			
★VAR	MUS	131V	KOTO	71		MRS ARR	ARR			
★VAR	MUS	131V	SHAMISEN	72		MRS ARR	ARR			
★VAR	MUS	131V	SOUTH IND SING	76		MRS ARR	ARR			
★VAR	MUS	131V	HAWAIIAN CHANT	77		MRS ARR	ARR			
★VAR	MUS	131V	JAPANESE DANCE	91		MRS ARR	ARR			
VAR	MUS	131V	KOREAN DANCE	92		MRS ARR	ARR			
VAR	MUS	131V	DAIVAKTA DANCE	93		MRS ARR	ARR			

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SEM	DEPT	CAT	COURSE NO.	TITLE	LECT SECI	LAB SECI	TIME EB24 ID	DAYS	BLDG	ROOM NO.	INSTRUCTOR
NOTE: MUS 405(1) - SEE MR. KRANTZ, MG 12, BEFORE REGISTERING											
1	MUS	405	SYMPH ORCHESTRA		1		3:30- 4:45	TMF	DRVIS		
NOTE: MUS 409(1) - SEE MR. LUM, MR 1, BEFORE REGISTERING											
*	MUS	409	CONCERT BAND		1		3:30- 5:00	MWF	LF4	1	
*	VAR	MUS	4206	VOCAL LIT LAB	11		11:30-12:25	MWF	M81	18	
*	VAR	MUS	421V	PIANO LIT LAB	21		2:30- 3:20	MWF			
*	VAR	MUS	431V	VOICE	11		MRS ARR	ARR			
*	VAR	MUS	431V	PIANO	21		MRS ARR	ARR			
*	VAR	MUS	431V	ORGAN	22		MRS ARR	ARR			
*	VAR	MUS	431V	HARPSICHORD	26		MRS ARR	ARR			
*	VAR	MUS	431V	CLASSICAL GUITAR	26		MRS ARR	ARR			
*	VAR	MUS	431V	VIOLIN	31		MRS ARR	ARR			
*	VAR	MUS	431V	VIOLA	32		MRS ARR	ARR			
*	VAR	MUS	431V	CELLO	33		MRS ARR	ARR			
*	VAR	MUS	431V	DOUBLE BASS	34		MRS ARR	ARR			
*	VAR	MUS	431V	VIOLA DA GANPA	35		MRS ARR	ARR			
*	VAR	MUS	431V	FLUTE	41		MRS ARR	ARR			
*	VAR	MUS	431V	OBOE	42		MRS ARR	ARR			
*	VAR	MUS	431V	CLARINET	43		MRS ARR	ARR			
*	VAR	MUS	431V	BASSOON	44		MRS ARR	ARR			
*	VAR	MUS	431V	SAXOPHONE	45		MRS ARR	ARR			
*	VAR	MUS	431V	TRUMPET	51		MRS ARR	ARR			
*	VAR	MUS	431V	FRENCH HORN	52		MRS ARR	ARR			
*	VAR	MUS	431V	TROMBONE	53		MRS ARR	ARR			
*	VAR	MUS	431V	TUBA	54		MRS ARR	ARR			
*	VAR	MUS	431V	BARITONE HORN	55		MRS ARR	ARR			
*	VAR	MUS	431V	PERCUSSION	61		MRS ARR	ARR			
*	VAR	MUS	436V	VOICE	11		MRS ARR	ARR			
*	VAR	MUS	436V	PIANO	21		MRS ARR	ARR			
*	VAR	MUS	435V	ORGAN	21		MRS ARR	ARR			
*	VAR	MUS	435V	CLASSICAL GUITAR	22		MRS ARR	ARR			
*	VAR	MUS	435V	VIOLIN	26		MRS ARR	ARR			
*	VAR	MUS	435V	VIOLA	31		MRS ARR	ARR			
*	VAR	MUS	435V	CELLO	32		MRS ARR	ARR			
*	VAR	MUS	435V	DOUBLE BASS	34		MRS ARR	ARR			
*	VAR	MUS	435V	FLUTE	41		MRS ARR	ARR			
*	VAR	MUS	435V	OBOE	42		MRS ARR	ARR			
*	VAR	MUS	435V	CLARINET	43		MRS ARR	ARR			
*	VAR	MUS	435V	PASSOON	44		MRS ARR	ARR			
*	VAR	MUS	435V	SAXOPHONE	45		MRS ARR	ARR			
*	VAR	MUS	435V	TRUMPET	51		MRS ARR	ARR			
*	VAR	MUS	435V	FRENCH HORN	52		MRS ARR	ARR			
*	VAR	MUS	435V	TROMBONE	53		MRS ARR	ARR			
*	VAR	MUS	435V	TUBA	54		MRS ARR	ARR			
*	VAR	MUS	435V	BARITONE HORN	55		MRS ARR	ARR			
*	VAR	MUS	436V	PERCUSSION	61		MRS ARR	ARR			
2	MUS	456	VOICE METHODS		1		4:30- 5:20	M	P81	9	
2	MUS	460	MUS IN U S		1		10:30-11:20	M	P83	36	
2	MUS	469	KEYBOARD MUSIC		1		2:30- 3:20	M	P81	7	
3	MUS	471	MUS INCLIT PEDP		1		1:30- 2:20	MWF	P81	7	
2	MUS	477	MUS CULT JAPAN		1		12:30- 1:20	M	P81	7	
2	MUS	481	ORCHESTRATION		1		3:30- 4:20	M	P81	9	
2	MUS	483	CHORAL POINT		1		11:30-12:20	TMF	M81	7	
2	MUS	485	FORM & ANALYSIS		1		9:30-10:20	TMF	M81	9	
2	MUS	487	COMPOSITION		1		9:30-11:20	F	LF4	1	
2	MUS	484	ADV COMPOSITION		1		MRS ARR	ARR			
3	MUS	500	THEORY REVIEW		1		8:30- 9:20	TMF	P81	9	
VAR	MUS	660V	C7MP SEMINAR		1		MRS ARR	ARR			
VAR	MUS	600V	ETHNOMUS SEMINAR		2		3:30- 5:20	M	P81	14	

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SEM	DEPT	CAT	COURSE	LECT	LAB	TIME	DAY	PLDG	RCCP	INSTRUCTOR
BRHS		600	TITLE	SECT	SECT	EPW	IC	NO.	NO.	
0	SPAN	304	LABORATORY	1		MRS ARR	ARR	POORE	156	
3	SPAN	351	SPAN & SP-AN CIV	1		2:30- 3:20	MWF	MCORE	227	ROLDAN J
4	SPAN	365	MASTRAG HISP LIT	1		9:30-10:20	MWF	WEB	100	DIAS A
3	SPAN	403	ADV ORAL PRAC	1		2:30- 3:20	MWF	MOORE	100	MONTES Y
0	SPAN	403	LABORATORY	1		MRS ARR	ARR	MOORE	156	
1	SPAN	420	SPAN WORKSHOP III	1		12:30- 2:20	MWF	MOORE	205	HOLTON J S
0	SPAN	420	LABORATORY	1		MRS ARR	ARR	MCORE	156	
3	SPAN	431	STUDY OF SPAN	1		12:30- 1:20	MWF	MOORE	113	HAULICH R L
3	SPAN	465	WED CONV SP LIT	1		11:30-12:20	MWF	POORE	113	MONTES M
3	SPAN	485	SPAN & PROSE	1		8:30- 9:20	MWF	POORE	226	KRATKY J A
3	SPAN	625	STATISTICS & COV	1		MRS ARR	ARR	MCORE	156	
3	SPAN	670	OLD AGE DRAMA	1		MRS ARR	ARR	MCORE	156	
3	SPAN	671	NEOCLASSICISM	1		MRS ARR	ARR	MCORE	156	
3	SPAN	681	SPAN 24 NOVEL	1		MRS ARR	ARR	MCORE	156	
NOTE: SPAN 694V11 - PERMISSION OF DEPARTMENT CHAIRMAN REQUIRED										
VAR	SPAN	599V	DIRECTED RES	1		MRS ARR	ARR			
VAR	SPAN	800V	THESIS	1		MRS ARR	ARR			SEYMOUR R K

SPEECH COMMUNICATIONS

3	SPCOM	601	HISTORY RESEARCH	1		2:30- 5:00	TH	KELL	302	ELLISSWORTH H
3	SPCOM	601	HISTORY RESEARCH	2		3:00- 5:30	M	BUSAD G	103	EKROTH L E
3	SPCOM	602	RESEARCH METHODS	1		3:30- 6:30 PM	M	GRG	215	WELDEN T A
3	SPCOM	602	RESEARCH METHODS	2		MRS ARR	ARR	GRG	215	WELDEN T A
3	SPCOM	631	SEMINAR INTERP	1		2:55- 4:10	TH	GRG	214	BRENEMAN L N
3	SPCOM	671	CONT COGNITION	1		2:30- 5:00	T	EDM	355	DAKSTRA G
3	SPCOM	681	SPCOM ANALYSIS	1		3:30- 6:00 PM	M	GRG	215	WELDEN T A
NOTE: SPCOM 696 - GENERAL SEMINAR										
3	SPCOM	696	GROUP THEORY	1		3:00- 5:30	M	BUSAD G	103	KLOPF D W
VAR	SPCOM	799V	SPCLM BEHAVIOR	1		MRS ARR	ARR			
VAR	SPCOM	799V	TCMH PREPARATION	2		MRS ARR	ARR			
VAR	SPCOM	799V	UNAL INTERP	3		MRS ARR	ARR			
VAR	SPCOM	799V	PUBLIC ADDRESS	4		MRS ARR	ARR			
VAR	SPCOM	799V	BROADCASTING	5		MRS ARR	ARR			
VAR	SPCOM	799V	MICROSYSTEMS	6		MRS ARR	ARR			
VAR	SPCOM	799V	MACROSYSTEMS	7		MRS ARR	ARR			
VAR	SPCOM	800V	THESIS	1		MRS ARR	ARR			

SUBDIVISIONS

NOTE: SUR 101-176 - SECTION 1 IS HELD THE FIRST HALF OF THE SEMESTER, AND SECTION 2 IS HELD THE SECOND HALF OF THE SEMESTER.

*	2	SUR	101	HUMAN ALIENATION	1	11:30-12:45	WF	WEB	303	O'REILLY J P
*	2	SUR	101	HUMAN ALIENATION	2	11:30-12:45	WF	WEB	303	O'REILLY J P
2	SUR	102	POLL AND DEPL	1	1:30- 2:45	WF	WEB	207	PETERS M W	
2	SUR	102	POLL AND DEPL	2	1:30- 2:45	WF	WEB	207	PETERS M W	
*	2	SUR	103	OVERPOPULATION	1	1:30- 2:45	WF	MIL	2	STEIN D K
*	2	SUR	103	OVERPOPULATION	2	1:30- 2:45	WF	MIL	2	STEIN D K
2	SUR	104	SOC & ECON INEQU	1	10:30-11:20	TTHS	MCORE	111	MUDES G M	
2	SUR	104	SOC & ECON INEQU	2	10:30-11:20	TTHS	MCORE	111	MUDES G M	
2	SUR	105	URBAN DECAY	1	10:30-11:45	WF	LF2	5	YANOVIK A C	
2	SUR	105	URBAN DECAY	2	10:30-11:45	WF	LF2	5	YANOVIK A C	
*	2	SUP	106	WAR AND PEACE	1	11:30-12:45	WF	WEB	414	MANSON H H
*	2	SUP	106	WAR AND PEACE	2	11:30-12:45	WF	WEB	414	MANSON H H
3	SUR	123	POLI-ECON OF SUR	1	11:30-12:45	TTH	WEB	217	BURHANS A D	
3	SUR	135	LIVING SYSTEMS	1	9:30-10:20	TTHS	WEB	217	FARMER D C	
3	SUR	151	ETHICS OF SURV	1	0:30- 9:20	TTHS	WEB	217	FARMER D C	
2	SUR	195	INDEPENDENT PROJ	1	MRS ARR	ARR				
2	SUR	196	INDEPENDENT PROJ	1	MRS ARR	ARR				
3	SUR	233	PLANNING SURV	1	3:30- 4:45	WF	WEB	217	JACOBY G D	
2	SUR	295	INDEPENDENT PROJ	1	MRS ARR	ARR				
2	SUR	296	INDEPENDENT PROJ	1	MRS ARR	ARR				
2	SUR	299	AG PRACTICE	1	7:00- 9:00 PM	TH	MIL	101	GOTO S	
0	SUR	299	LANDRATCHY	1	MRS ARR	ARR	PCIF			GOTO S
3	SUR	371	SEMINAR IN SURV	1	MRS ARR	ARR				PETERS M W
3	SUR	372	SEMINAR IN SURV	1	MRS ARR	ARR				PETERS M W
3	SUR	395	INDEPENDENT PROJ	1	MRS ARR	ARR				
2	SUR	396	INDEPENDENT PROJ	1	MRS ARR	ARR				
3	SUR	397	ECOLOG ACTIVISM	1	1:30- 2:45	TTH	WEB	218	SCHWARTZ A D	
3	SUR	495	INDEPENDENT PROJ	1	MRS ARR	ARR				
2	SUR	496	INDEPENDENT PROJ	1	MRS ARR	ARR				

TAGALOG

3	TAG	101	ELEM TAG/PIL	1	8:30- 9:20	4TH-THE	MCORE	205	RAMOS T V
0	TAG	101	LANGUATCHY	1	MRS ARR	ARR	MCORE	156	
4	TAG	201	INTER TAG/PIL	1	9:30-10:20	4TH-THE	U43	5	RAMOS T V
0	TAG	201	LABORATORY	1	MRS ARR	ARR	MCORE	156	
3	TAG	301	3RD-LEV TAG/PIL	1	10:30-11:20	MWF	MCORE	273	RAMOS T V
3	TAG	401	4TH-LEV TAG/PIL	1	7:30- 8:20	MWF	MCORE	484	RAMOS T V
3	TAG	451	STUDY OF TAGALOG	1	1:30- 2:45	TTH	MCORE	115	RAMOS T V
0	TAG	600V	2ND CYCL READING	1	MRS ARR	ARR			RAMOS T V

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SER #	DEPT	CAT #	COURSE TITLE	LFCI #	L44 #	TIME	DAYS	BLDG	REC'D	INSTRUCTOR
3	PIK	367	LAB MGT REL	1		8:30- 9:20	MF	BUSAD D201		
3	PIK	763	PERM. CONTR.	1		8:30- 9:45 AM	T	BUSAD D204		
3	PIK	765	LABOR RELATIONS	1		8:30- 9:45 PM	M	BUSAD D201		

REAL-ESTATE

3	RE	300	PRIN REAL ESTATE	1		9:30-10:20	MF	BUSAD A102	
0	RE	300	LABORATORY	1		9:30-10:20	F	BUSAD D201	
0	RE	300	LABORATORY	2		10:30-11:20	F	BUSAD D204	
0	RE	300	LABORATORY	3		2:30- 3:20	M	BUSAD D201	
0	RE	300	LABORATORY	4		11:30-12:20	M	BUSAD D201	
0	RE	300	LABORATORY	5		9:30-10:20	F	BUSAD D203	
0	RE	300	LABORATORY	6		10:30-11:20	F	BUSAD D201	
0	RE	300	LABORATORY	7		1:15- 2:00	F	BUSAD D201	
0	RE	300	LABORATORY	8		9:30-10:20	F	BUSAD D204	
0	RE	300	LABORATORY	9		1:30- 2:20	F	BUSAD D201	
0	RE	300	LABORATORY	10		1:15- 2:00	F	BUSAD D203	
3	RE	310	REAL ESTATE LAW	1		2:15- 3:00	TTM	BUSAD D103	
3	RE	321	REAL ESTATE FIN	1		8:30- 9:20	MF	BUSAD D103	
3	RE	330	PROP VALUATION	1		8:55-10:10	TTM	BUSAD D104	
3	RE	351	RESORT AREA DEV	1		1:10- 2:25	TTM	BUSAD D101	
3	RE	351	RESORT AREA DEV	2		2:35- 3:50	TTM	BUSAD E201	
3	RE	441	URBANLAND ECON	1		2:35- 5:15	F	BUSAD D204	
3	RE	773	REAL ESTATE	1		9:00-11:45	S	BUSAD E201	

TRAVEL-INDUSTRY-MANAGEMENT

0	TIM	100	INTERNSHIP I	1		MRS ARR	ARR		
* 3	TIM	101	INTRO TO TIM	1		2:35- 3:50	TTM	BUSAD A101	
0	TIM	200	INTERNSHIP II	1		MRS ARR	ARR		
1	TIM	300	INTERNSHIP III	1		MRS ARR	ARR		
3	TIM	301	HOTEL MGT PRIN	1		9:30-10:20	MF	BUSAD D101	
3	TIM	301	HOTEL MGT PRIN	2		10:30-11:20	MF	BUSAD D103	
3	TIM	314	INST PURCHASING	1		2:35- 3:50	TTM	BUSAD D203	
* 3	TIM	321	TOURISM PRIN I	1		7:30- 8:45	TTM	BUSAD D101	
* 3	TIM	322	TOURISM PRIN II	1		8:30- 9:20	MF	BUSAD E204	
* 3	TIM	322	TOURISM PRIN II	2		9:30-10:20	MF	BUSAD E203	
* 3	TIM	323	TRAV AGENCY MGT	1		1:10- 2:25	TTM	BUSAD C101	
3	TIM	331	HOTEL DES ENGR	1		3:30- 4:45	M	BUSAD D201	
* 3	TIM	336	PEACH & LILAC MGT	1		1:10- 2:25	TTM	BUSAD E201	
3	TIM	361	PESRT AREA DEV	1		1:10- 2:25	TTM	BUSAD D101	
3	TIM	361	RESORT AREA DEV	2		2:35- 3:50	TTM	BUSAD E201	
3	TIM	351	HOTEL MGT CONTROL	1		8:30- 9:20	MF	BUSAD E202	
3	TIM	361	TIM LAW	1		10:30-11:20	MF	BUSAD D201	
3	TIM	361	TIM LAW	2		7:30- 8:20	MF	BUSAD D304	
VAR	TIM	399V	DIRECTED RES	1		11:30- 1:20	M		
* 1	TIM	400	INTERNSHIP IV	1		MRS ARR	ARR		
* 3	TIM	771	LODGING IND MGT	1		6:00- 8:45 PM	T	BUSAD E204	
* 3	TIM	775	INT'L TRAV TRANS	1		6:00- 8:45 PM	M	BUSAD E202	

TRANSPORTATION

3	TRANS	351	ECON OF TRANS	1		7:30- 8:45	TTM	BUSAD G103	
3	TRANS	352	PASSENGER TRANS	1		2:30- 3:20	MF	BUSAD E201	
3	TRANS	352	PASSENGER TRANS	2		8:30- 9:20	MF	BUSAD E203	
3	TRANS	451	AIR TRAV MGT	1		2:30- 5:15	TTM	BUSAD D207	

EDUCATION

CURRICULUM-ELEMENTARY

NOTE: ED CI 312-399 HAVE AS PREREQUISITE ENROLLMENT IN THE COLLEGE OF EDUCATION AS A CLASSIFIED STUDENT.

SECONDARY EDUCATION MAJORS ENROLLED IN THE INNOVATIVE PROGRAM, TAKE ED CI COURSES MARKED SECTION 50.

NOTE: ED CI 312 - FOUND CURR INST. FOR SECTIONS 4 - 8 A BLOCK OF TIME 8:00-12:00, MUST BE SAVED ONE DAY A WEEK FOR OBSERVATION IN AN ELEMENTARY SCHOOL. STUDENTS ARE RESPONSIBLE FOR SO SCHEDULING THEIR TIME.

ELEMENTARY MAJORS INTERESTED IN PRESCHOOL-PRIMARY EDUC SHOULD ENROLL IN ED CI 348 INSTEAD OF 312.

3	ED CI	312	ELEM ED	4		9:30-10:20	MF	KUY	305	CHATTOPADHYAY V
3	ED CI	312	ELEM ED	5		10:30-11:20	MF	KUY	305	CHATTOPADHYAY V
3	ED CI	312	ELEM ED	6		3:30- 4:45	M	UAS	1	
NOTE:	ED CI 312(7) - STUDENTS MUST BE FREE ALL TUESDAY FROM 8:00-12:30 FOR OBSERVATION-PARTICIPATION AND/OR OTHER ACTIVITIES.									
3	ED CI	312	ELEM ED	7		1:30- 2:45	TTM	KUY	306	FUJITA S Y
3	ED CI	312	ELEM ED	8		8:30-11:30	M			LANG M
NOTE:	ED CI 312(11)-12(1) - STUDENTS MUST ENROLL IN THE LECTURE AND ONE LAB SECTION.									
3	ED CI	312	SOC ED	11		9:30- 9:20	MF	KUY	101	BROWN F B
3	ED CI	312	LABORATORY	1		9:30-10:20	MF	KUY	219	

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SEM HRS.	DEPT	CAT NO.	COURSE TITLE	LFCT SECT	LAB SECT	TIME FROM	TO	DAY	BLDG	ROCK	INSTRUCTOR NO.
0	ED CI	312	LABORATORY		2	12:30-	1:20	M	UA3	6	
0	ED CI	312	LABORATORY		3	1:30-	2:20	M	LF2	1	
3	ED CI	312	SEC ED	12		8:30-	9:20	W	KUY	101	BROWN F B
0	ED CI	312	LABORATORY		4	8:30-	9:20	T	UA3	6	
0	ED CI	312	LABORATORY		5	11:30-	12:20	W	UA2	5	
0	ED CI	312	LABORATORY		6	12:30-	1:20	W	UA3	6	
3	ED CI	312	SEC ED	13		8:30-	9:20	W	KUY	101	BROWN F B
0	ED CI	312	LABORATORY		7	2:30-	3:20	W	UA3	6	
0	ED CI	312	LABORATORY		8	8:30-	9:20	T	UA3	6	
0	ED CI	312	LABORATORY		9	12:30-	1:20	F	UA3	1	
3	ED CR	312	ELEM ED	30		8:30-	2:30	T	PAUCA		CHATTOPADHYAY V
3	ED CI	312	ELEM ED	31		8:30-	11:00	S	GER	112	
3	ED CI	312	ELEM ED	62		12:30-	3:20	TH	RUSAD E204		KIEHM R
3	ED CI	312	FOUND CURR INST	50		MRS ARR		ARR			WHITESELL P
3	ED CI	312	SEC EDUC IP	51		MRS ARR		ARR			WHITESELL P
NOTE: STUDENTS IN THE HONORUS SECTION (221); HONOLULU PROJECT, PAUOA SCHOOL (301); ALA WAI SCHOOL (401) - MUST REGISTER IN ED EF 310, ED EP 311, AND ED CI 312 CONCURRENTLY. STUDENTS IN ALL OF THESE PROJECTS MUST KEEP ALL DAY TUESDAYS AND THURSDAYS FOR PRACTICUM OR FOR THE SCHEDULED COURSES LISTED IN THIS NOTE.											
3	ED CI	312A	ELEM/SEC ED	20		7:30-	11:15	TH	KUY	308	F OWN F B
NOTE: STUDENTS IN ANY ONE SEMESTER MAY REGISTER FOR NO MORE THAN THREE OF THE FOLLOWING: 310, 320, 321, 322, 323, 324, 326, 329.											
★ 2	ED CI	319	CHILDRENS LIT	1		7:30-	8:20	M	UA3	1	REDDIN M E
★ 2	ED CI	319	CHILDRENS LIT	2		8:30-	9:20	M	UA3	1	REDDIN M E
★ 2	ED CI	319	CHILDRENS LIT	3		1:30-	2:20	TH	UA3	1	REDDIN M E
★ 2	ED CI	320	ELEM LANG ARTS	1		9:30-	10:20	M	UA3	1	JENKINS E C
★ 2	ED CI	320	ELEM LANG ARTS	2		12:30-	1:20	M	UA3	1	KIEHM R
★ 2	ED CI	320	ELEM LANG ARTS	3		7:30-	8:20	TH	GRG	214	UEHARA B K
★ 2	ED CI	320	ELEM LANG ARTS	4		8:30-	9:20	TH	GRG	214	UEHARA B K
★ 2	ED CI	320	ELEM LANG ARTS	5		2:30-	3:20	M	UA3	1	HAYES E D
★ 2	ED CI	321	ELEM READING	1		10:30-	11:20	M	KUY	306	YOUNG K K K
★ 2	ED CI	321	ELEM READING	2		11:30-	12:20	M	KUY	306	YOUNG K K K
★ 2	ED CI	321	ELEM READING	3		9:30-	10:20	TH	KUY	306	YOUNG K K K
★ 2	ED CI	321	ELEM READING	4		10:30-	11:20	TH	KUY	306	YOUNG K K K
★ 2	ED CI	321	ELEM READING	5		2:30-	3:20	TH	UA3	1	YOUNG K K K
★ 2	ED CI	321	ELEM READING	6		12:30-	1:20	WF	WEB	413	UEHARA B K
★ 2	ED CI	322	ELEM SOC STUD	1		10:30-	11:20	TH	KUY	305	LANG M
★ 2	ED CI	322	ELEM SOC STUD	2		11:30-	12:20	TH	KUY	305	LANG M
★ 2	ED CI	322	ELEM SOC STUD	3		8:30-	9:20	WF	WEB	302	INN A M S
★ 2	ED CI	322	ELEM SOC STUD	4		1:30-	3:10	TH	GRG	305	INN A M S
NOTE: ED CI 322(301) - FOR PAUOA SCHOOL PROJECT STUDENTS ONLY.											
★ 2	ED CI	322	ELEM SOC STUD	30		2:30-	3:20	WF	KUY	306	INN A M S
★ 2	ED CI	323	ELEM SCH SCIENCE	1		8:30-	9:20	F	UHS1	107	CAMPBELL R L
0	ED CI	323	LABORATORY		1	8:30-	10:20	M	UHS1	107	CAMPBELL R L
★ 2	ED CI	323	ELEM SCH SCIENCE	2		8:30-	9:20	F	UHS1	107	CAMPBELL R L
0	ED CI	323	LABORATORY		2	8:30-	10:20	M	UHS1	107	CAMPBELL R L
★ 2	ED CI	323	ELEM SCH SCIENCE	3		8:30-	9:20	T	UHS1	107	CARR A B
★ 2	ED CI	323	LABORATORY		3	10:30-	12:20	T	UHS1	107	CARR A B
★ 2	ED CI	323	ELEM SCH SCIENCE	4		8:30-	9:20	T	UHS1	107	CARR A B
★ 2	ED CI	323	LABORATORY		4	8:30-	10:20	WF	UHS1	107	CARR A B
★ 2	ED CI	323	ELEM SCH SCIENCE	5		8:30-	9:20	T	UHS1	107	CARR A B
0	ED CI	323	LABORATORY		5	10:30-	12:20	TH	UHS1	107	CARR A B
★ 2	ED CI	324	ELEM MATH	1		8:30-	9:20	TH	KUY	305	PICARD A J
★ 2	ED CI	324	FLEX MATH	2		9:30-	10:20	TH	KUY	305	PICARD A J
★ 2	ED CI	324	ELEM MATH	3		7:30-	8:20	WF	WEB	102	PANG M
★ 2	ED CI	324	ELEM MATH	4		10:30-	12:10	M	UA3	1	PANG M
★ 2	ED CI	324	ELEM MATH	5		10:30-	12:10	F	UA3	1	PANG M
NOTE: ED CI 324(301) - FOR PAUOA SCHOOL PROJECT STUDENTS ONLY.											
2	ED CI	324	ELEM MATH	30		1:30-	2:20	WF	KUY	306	PICARD A J
2	ED CI	326	EL CREATIVE ART	1		9:30-	11:30	M	UHS1	105	BECKER A
2	ED CI	326	EL CREATIVE ART	2		8:30-	10:20	TH	UHS1	105	BECKER A
2	ED CI	326	EL CREATIVE ART	3		10:30-	12:20	TH	UHS1	105	BECKER A
2	ED CI	326	EL CREATIVE ART	4		1:30-	3:20	M	UHS1	105	BECKER A
2	ED CI	326	EL CREATIVE ART	5		8:30-	10:20	TH	UHS1	104	PICKENS A L
2	ED CI	326	EL CREATIVE ART	6		10:30-	12:20	TH	UHS1	104	PICKENS A L
3	ED CI	324	CREV EXP SLIM ED	1		3:00-	6:00	TH	WEB	206	HAYES E D
3	ED CI	324	CREV EXP FLEX ED	2		3:00-	6:00	F	UA3	1	HAYES E D
NOTE: ED CI 331, 332, 333, 334, 335, 336, 337 - STUDENTS SHOULD SAVE ONE BLOCK OF TIME DURING THE WEEK FOR OBSERVATION.											
3	ED CI	331	SEC LANG ARTS	1		1:30-	2:45	TH	WEB	301	
3	ED CI	430	SEC LANG ARTS	50		MRS ARR		ARR			
2	ED CI	332	TCM 1-35 ENT MS	1		3:30-	5:15	WF	UA3	1	
3	ED CI	332	SEC STUD SEC	1		8:30-	9:20	WF	WEB	304	
3	ED CI	332	SEC STUD SEC	2		2:55-	4:15	TH	WEB	102	
3	ED CI	332	SEC STUD SEC	51		MRS ARR		ARR			
3	ED CI	333	SCIENCE SEC	1		1:30-	3:20	M	UHS1	107	CAMPBELL R L
3	ED CI	333	SCIENCE SEC	1		1:30-	2:20	F	LG2	5	CAMPBELL R L
3	ED CI	333	SCIENCE SEC	50		MRS ARR		ARR			
3	ED CI	334	MATH SEC	1		2:30-	3:45	TH	UHS3	227	MITRAN N C
3	ED CI	334	MATH SEC	50		MRS ARR		ARR			
V46	ED CI	335V	SEC ELEMENTAL LANG	1		12:30-	1:45	WF	UA2	4	SATO E M
V46	ED CI	335V	SEC LANG ONLY	1		12:30-	1:45	WF	UA2	4	SATO E M
V46	ED CI	335V	SEC ELEMENTAL LANG	2		3:30-	4:45	3/2	UA2	4	SATO E M
V46	ED CI	335V	SEC LANG ONLY	2		3:30-	4:45	WF	UA2	4	SATO E M

SEM	DLPT	CAT	CHWSE	LCST	LIN	TIME	SECT	SECT	EDAY	DAY	PLDG	RCGP	INSTRUCTOR
MES													
3	ED EP	311	PSY FOUNDATIONS	42		10:30- 2:30				T			REID I E
3	ED EP	311	PSY FOUNDATIONS	60		12:30- 3:30				TH			REID I E
3	ED EP	311	PSY FOUNDATIONS	52		MRS ARR				ARR			
VAR	ED EP	349V	DIRECTED SCH	1		MRS ARR				ARR			REID I E
3	ED EP	414	TESTS MEASURTS	1		8:30- 9:20				MLF		KUY	306
3	ED EP	416	TESTS MEASURTS	2		10:30- 11:45				TH		KUY	307
3	ED EP	416	TESTS MEASURTS	3		2:30- 3:45				TH		PCCPE	103
3	ED EP	426	INTRO STATISTICS	1		8:30- 9:45				TH		KUY	307
3	ED EP	429	INTRO STATISTICS	2		10:30- 2:15				TH		PCCPE	103
3	ED EP	621	GUIDANCE IN SCH	1		MRS ARR				ARR			NUNOKAWA M
3	ED EP	621	GUIDANCE IN SCH	2		3:30- 4:45				MLF		BUSAD	F103
3	ED EP	622	FLRM SCH GUID	1		9:30- 11:20				TH		BICPD	T208
3	ED EP	623	PRE-PRACTICUM			2:30- 5:20				T		KUY	202
3	ED EP	625	PADM SCH ADJUST	1		9:30- 11:20				W		BICPD	T208
3	ED EP	636	STU PERS SERV	1		3:30- 5:20				TH		MLF	2
3	ED EP	646	INFOR RES METH	1		8:30- 9:20				MLF		LFZ	3
3	ED EP	659	TESTS INV IN GUID	1		10:30- 12:20				TH		WEB	206
3	ED EP	659	TESTS INV IN GUID	1		10:30- 11:20				TH		WEB	206
3	ED EP	610	COUNSELING	1		12:30- 2:20				TH		KUY	202
3	ED EP	620	EDUC STATISTICS	1		8:30- 9:20				MLF		UA2	6
3	ED EP	645	ACM COLG STUC	1		9:30- 10:20				MLF		UA2	5
3	ED EP	672	ACV ED PSY LEAG	2		10:30- 2:20				MLF		UA2	6
3	ED EP	673	ACV EDUC PSY DEV	2		2:30- 3:20				MLF		LAZ	6
VAR	ED EP	649V	DIRECTED RES RES	1		MRS ARR				ARR			AYABE M I
3	ED EP	701	SEM IN GUID	3		10:30- 11:20				T		UA2	6
3	ED EP	702	GROUP GUID	1		9:30- 12:20				TH		UA2	5
3	ED EP	703	GUID PRAC	2		7:30- 10:30	PM			W		UA2	5
3	ED EP	703	GUID PRAC	3		9:30- 12:20				TH		SHAPIRO J	
3	ED EP	703	GUID PRAC	4		10:30- 11:20				TH		MOORE	226
3	ED EP	703	GUID PRAC	5		9:30- 12:20				TH		KELL	303
3	ED EP	708	EDUC FES METH	1		2:30- 5:00				W		UA2	5
3	ED EP	729	SCAL QUAL DATA	1		9:30- 10:45				TH		UA2	6
3	ED EP	766	SEM IN ED PSYCH	1		MRS ARR				ARR			DUNN-RAYKIN P
3	ED EP	768	SEM IN ED PSYCH	2		10:30- 4:00				T		MOORE	106
VAR	ED EP	ADL V	THESIS	1		MRS ARR				ARR			REID I E

INDUSTRIAL EDUCATION

* 2	ED IE	301	IND CR LEATHER	1		10:30- 3:20				TH		VAL	102
VAR	ED IE	401V	PROB IN IND EDUC	1		MRS ARR				ARR		VAL	102
* 2	ED IE	764	SEM IN IND ED	1		9:30- 5:20				F		VAL	102

SECONDARY EDUCATION

VAR	ED SE	BUL V	THESIS	1		MRS ARR				ARR			
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HEALTH & PHYSICAL EDUCATION

NOTE: FOR HPE COURSES NUMBERED 101-167, 233-234, 332-337, 433, 484, 456, A STUDENT IS REQUIRED TO SUBMIT A MEDICAL CLEARANCE ISSUED BY THE UNIVERSITY OF HAWAII STUDENT HEALTH SERVICE AT TIME OF REGISTRATION.

NOTE: HPE 101(2), 111, 111 - MEN ONLY; 101(6), 111 - WOMEN ONLY.

★ 1	HPE	101	PHYS FIT	2		8:30- 9:20				MLF		GCL1	502
1	HPE	101	PHYS FIT	4		10:30- 11:20				MLF		GCL1	502
1	HPE	101	PHYS FIT	5		11:30- 12:20				MLF		GCL1	502
1	HPE	101	PHYS FIT	71		8:30- 9:20				TH		GCL1	502
1	HPE	101	PHYS FIT	12		9:30- 10:20				TH		GCL1	502
★ 1	HPE	103	SWIMMING BEGIN	2		9:30- 10:20				MLF		KP	
1	HPE	103	SWIMMING BEGIN	3		9:30- 10:20				MLF		KP	
1	HPE	103	SWIMMING BEGIN	4		10:30- 11:20				MLF		KP	
1	HPE	103	SWIMMING BEGIN	5		11:30- 12:20				MLF		KP	
1	HPE	103	SWIMMING BEGIN	21		9:30- 9:20				TH		KP	
★ 1	HPE	104	SWIMMING INTER	12		9:30- 10:20				TH		KP	
1	HPE	104	SWIMMING INTER	13		10:30- 11:20				TH		KP	
1	HPE	104	SWIMMING ADV	1		11:30- 12:20				TH		KP	
NOTE: HPE 107(2), 107 - CLASSES KILL END ON NOVEMBER 16, 1972.													
★ 1	HPE	107	TECHS BEGIN	2		8:30- 9:20				MLF		PC 12	1
1	HPE	107	TECHS BEGIN	3		9:30- 10:20				MLF		PC 12	1
1	HPE	107	TECHS BEGIN	6		10:30- 11:20				MLF		PC 12	1
1	HPE	107	TECHS BEGIN	5		11:30- 12:20				MLF		PC 12	1
1	HPE	107	TECHS BEGIN	9		12:30- 1:20				MLF		PC 12	1
1	HPE	107	TECHS BEGIN	7		1:30- 2:20				MLF		PC 12	1
1	HPE	107	TECHS BEGIN	8		2:30- 3:20				MLF		PC 12	1
1	HPE	107	TECHS BEGIN	11		8:30- 9:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	12		9:30- 10:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	13		10:30- 11:20				TH		PC 12	1
★ 1	HPE	107	TECHS BEGIN	14		11:30- 12:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	15		12:30- 1:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	16		1:30- 2:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	17		2:30- 3:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	18		8:30- 9:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	19		9:30- 10:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	20		10:30- 11:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	21		11:30- 12:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	22		12:30- 1:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	23		1:30- 2:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	24		2:30- 3:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	25		8:30- 9:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	26		9:30- 10:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	27		10:30- 11:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	28		11:30- 12:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	29		12:30- 1:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	30		1:30- 2:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	31		2:30- 3:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	32		8:30- 9:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	33		9:30- 10:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	34		10:30- 11:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	35		11:30- 12:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	36		12:30- 1:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	37		1:30- 2:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	38		2:30- 3:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	39		8:30- 9:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	40		9:30- 10:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	41		10:30- 11:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	42		11:30- 12:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	43		12:30- 1:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	44		1:30- 2:20				TH		PC 12	1
1	HPE	107	TECHS BEGIN	45		2:30- 3:20		</					

EDUCATION

SEM NRS.	DEPT NRS.	CAT NRS.	COURSE NRS.	LECT SECT	LAB SECT	TIME EACH	DAYS	BLDG Rm	EDUC NO.	INSTRUCTOR NRS.
★ 1	HPE	110	GOLF BEGIN	14		11:30-12:20	TH	ANEX2		VASCONCELLOS H
1	HPE	110	GOLF BEGIN	16		1:30-2:20	TH	ANEX2		VASCONCELLOS H
1	HPE	111	GOLF ADV	1		11:30-1:20	F	ANEX2		SEICHI G M
★ 1	HPE	115	BOWLING	6		10:30-12:10	T	BOWL		KAINA L M
1	HPE	115	BOWLING	13		10:30-12:10	TH	BOWL		KAINA L M
1	HPE	115	BOWLING	15		8:30-10:10	F	BOWL		KAINA L M
1	HPE	115	BOWLING	16		10:30-12:10	F	BOWL		HANSON S K
★ 1	HPE	123	FOLK NATAL DANCE	6		12:30-1:20	W	DANCE	3	KAINA L M
1	HPE	123	FOLK NATAL DANCE	7		1:30-2:20	W	DANCE	3	KAINA L M
1	HPE	123	FOLK NATAL DANCE	11		8:30-9:20	TH	DANCE	3	KAINA L M
★ 1	HPE	124	DANCES OF HAWAII	2		8:30-9:20	W	DANCE	3	KAINA L M
1	HPE	124	DANCES OF HAWAII	3		9:30-10:20	W	DANCE	3	KAINA L M
1	HPE	124	DANCES OF HAWAII	4		10:30-11:20	W	DANCE	3	KAINA L M
★ 1	HPE	135	VOLLEYBALL	1		8:30-10:20	F	KLUM	8	ASATO J K
NOTES: HPE 137(131) - WOMEN ONLY; 137(141) - MEN ONLY.										
★ 1	HPE	137	BASKETBALL	13		10:30-11:20	TH	KLUM	8	THOMPSON D H
1	HPE	137	BASKETBALL	14		11:30-12:20	TH	KLUM	8	ROCKER J L
★ 1	HPE	152	WEIGHT TRAINING	5		11:30-12:20	W	KLUM	7	
★ 1	HPE	154	TUMM BEL TUMM	1		7:30-8:20	W	KLUM	8	
★ 1	HPE	156	HEAVY APPARATUS	1		10:30-12:10	F	KLUM	8	
★ 1	HPE	160	JUDO	1		11:30-12:20	TH	GCL1	501	FURUHASHI D
★ 1	HPE	161	AIKIDO	1		1:30-2:20	TH	GCL1	501	
★ 1	HPE	162	KARATE	12		9:30-10:20	TH	GCL1	501	TAOMORI H T
1	HPE	162	KARATE	13		10:30-11:20	TH	GCL1	501	TAOMORI H T
★ 1	HPE	163	TAI CHI CHUAN	7		1:30-2:20	W	KLUM	8	PANG T Y
1	HPE	163	TAI CHI CHUAN	8		2:30-3:20	W	KLUM	8	PANG T Y
★ 1	HPE	167	WRESTLING	1		2:30-3:20	W	GCL1	501	LITTLE J R
★ 1	HPE	190	MHD MLTH PERS	1		1:30-2:20	W	GCL2	602	OBRIEN E M
2	HPE	195	MLTH PERS CO	1		8:30-9:20	W	MC11	1	TOMINAGA H K
2	HPE	195	MLTH PERS CO	2		9:30-10:20	W	MC11	1	TOMINAGA H K
NOTE: HPE COURSES NUMBERED 201 AND ABOVE ARE NOT OPEN TO LOWER DIVISION STUDENTS										
2	HPE	201	EL SCH MLTH PROG	1		10:30-11:20	W	GCL2	603	OBRIEN E M
2	HPE	201	EL SCH MLTH PROG	2		9:30-10:20	TH	GCL2	603	OBRIEN E M
2	HPE	202	SEC SC MLTH PROG	1		11:30-12:20	W	GCL2	602	TOMINAGA H K
★ 2	HPE	203	INTRO PHYS EDUC	1		12:30-1:20	W	MC11	1	ROCKER J L
2	HPE	203	INTRO PHYS EDUC	2		8:30-9:20	TH	GCL2	602	THOMPSON D H
2	HPE	204	INTRO CCHG ATH	1		7:30-8:20	W	GCL2	602	ASATC J K
★ 2	HPE	208	INTRO TO REC	1		10:30-11:20	W	GCL2	602	SAAKE A C
2	HPE	231	METH MAT MLTH ED	1		11:30-12:20	TH	GCL2	602	OBRIEN E M
★ 2	HPE	232	SAFETY PROC & AP	1		8:30-9:20	TH	GCL2	603	SEICHI G M
★ 3	HPE	233	PHYS EDUC ELEM	1		10:30-11:45	W	MC11	1	HANSON S K
3	HPE	233	PHYS EDUC ELEM	2		7:30-8:45	TH	MC11	1	HANSON S K
3	HPE	233	PHYS EDUC ELEM	3		9:00-10:15	TH	PC11	1	HANSON S K
★ 2	HPE	235	TCH TM SPT GIRLS	1		8:30-9:20	W	GCL2	602	THOMPSON D H
★ 2	HPE	236	TCH TM SPT BOYS	1		9:30-10:20	W	GCL2	602	ASATC J K
2	HPE	241	MLTH LOUL CURR	1		8:30-9:20	W	GCL2	603	OBRIEN E M
2	HPE	301	MLTH SCH CHILD	1		11:30-12:20	W	GCL2	603	OBRIEN E M
2	HPE	302	SC ROLE CO MLTH	1		10:30-11:20	TH	MC11	1	TOMINAGA H K
2	HPE	328	CCMH RFC	1		10:30-11:20	TH	GCL2	602	SAAKE A C
★ 2	HPE	332	MED SELF-HLP TRG	1		10:30-11:20	T	GCL2	603	SEICHI G M
2	HPE	332	MED SELF-HLP TRG	1		10:30-12:20	TH	GCL2	603	SEICHI G M
★ 2	HPE	333	CCHG FTBL BSKTBL	1		1:30-2:20	W	MC11	1	SAAKE A C
★ 2	HPE	333	CCHG FTBL BSKTBL	1		1:30-2:20	W	MC11	1	VASCONCELLOS H
★ 2	HPE	335	CCHG TRK FLD	1		12:30-1:20	W	GCL2	603	TRACY R A
★ 2	HPE	337	CCHG IND DUAL SP	1		2:30-3:20	W	GCL2	602	SAAKE A C
2	HPE	337	CCHG IND DUAL SP	1		2:30-3:20	W	GCL2	602	SEICHI G M
VAR	HPE	338V	FIELD WRK REC	1		9:30-10:20	T	GCL2	602	SAAKE A C
★ 2	HPE	348	PROGRAMS IN RFC	1		10:30-12:10	F	GCL2	602	
VAR	HPE	390V	DIRECTED RCG	1		MPS ARP	ARR	PC1	F 8	HANSON S K
VAK	HPE	399V	DIRECTED RCG	2		MPS ARP	ARR	PACCD	2	ROCKER J L
★ 3	HPE	423	ORG E SURV PE	1		1:30-2:45	TH	GCL2	602	ASATO J K
3	HPE	423	ORG L SURV PE	1		1:30-2:45	TH	GCL2	602	THOMPSON D H
2	HPE	433	MJS RHYTHMS PE	1		1:30-2:20	TH	DANCE	3	KAINA L M
2	HPE	434	TECH FFIC	1		1:30-2:20	TH	GCL2	603	HISAKA L
★ 2	HPE	435	ADULT LIFE SAVE	1		1:30-2:20	W	KP		MOCK G W
3	HPE	453	ANATOMY IN PE	1		10:30-12:20	TH	VB	304	TRACY R A
3	HPE	454	PHYSIO IN PE	1		8:30-10:20	W	VB	304	MOCK G W
C	HPE	454	LABORATORY	1		8:30-10:20	W	VB	304	MOCK G W
0	HPE	454	LABORATORY	2		8:30-10:20	F	VB	304	MOCK G W
3	HPE	463	KINESIOLOGY	1		1:30-2:20	T	VB	304	LITTLE J R
3	HPE	463	KINESIOLOGY	1		1:30-2:20	TH	VB	304	LITTLE J R
3	HPE	474	ASSES OF SEC	1		10:30-11:45	W	VB	304	KRAHENBUHL G S
3	HPE	476	MOTOR LEARNING	1		1:30-2:45	W	VB	304	MARTIN S L
3	HPE	477	PE & CHILL PLV	1		8:30-9:45	TH	VB	304	KRAHENBUHL G S
3	HPE	497	HIST OF PE	1		2:30-5:15	W	GCL2	603	ROCKER J L
3	HPE	673	SCIENT FNDS PE	1		8:30-6:00 PM	W	GCL2	602	KRAHENBUHL G S
3	HPE	634	ACARDED PE	1		3:30-6:00 PM	T	GCL2	602	LITTLE J R
3	HPE	643	PDJ SCH CURR PE	1		12:30-1:20	W	GCL2	602	LITTLE J R
3	HPE	643	PDJ SCH CURR PE	1		3:30-6:00 PM	W	GCL2	602	CHUI E F
VAK	HPE	644V	DIRECTED RES	1		3:30-5:20	F	VB	304	CHUI E F

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TROPICAL AGRICULTURE

SEM	DEPT	CAT	COURSE	LECT	LAB	TYPE	DAYS	BLDG	ROOM	INSTRUCTOR
		NO.	TITLE	SECT	SECT	FBOM	ID		ADA	
PHYLLOPATHOLOGY										
4	PPATH	411	PRIM PL PATH.	1		12:30- 1:20	W	STJHN	11	TRUJILLO E E
0	PPATH	411	LABORATORY		1	1:30- 4:20	W	STJHN	405	TRUJILLO E F
VAR	PPATH	499V	DIRECTED RES	1		MRS ARR	AFR	STJHN		HOLTZMANN O V
3	PPATH	621	PL PATH TECH		1	8:30- 9:20	TTH	STJHN	13	LAEMMLEN F F
0	PPATH	621	LABORATORY		1	9:30-11:20	TTH	STJHN	315	LAEMMLEN F F
3	PPATH	635	PRIM & PL CTS	1		10:30-12:00	TTH	STJHN	15	HERFORD D S
3	PPATH	667	SEMINAR	1		11:30-12:20	TF	STJHN	307	ARAKAKI M
VAR	PPATH	699V	DIRECTED RES	1		MRS ARR	ARR	STJHN		HOLTZMANN O V

SOIL SCIENCE

NOTE: SOILS 3: SECT - BY TUTORIAL AND/OR LABORATORY AT LEAST 3 CONSECUTIVE HOURS ON UNSCHEDULED SASTERS THURS, 1:00 TO 4:30
4 SOILS 304 TROPICAL SOILS 1 9:30-10:20 KUY 202 IKAWA H
3 SOILS 340 SOIL CHEMISTRY 1 9:30-10:20 TTH KELL 213 KANEHIRO Y
0 SOILS 340 LABORATORY 1 10:30- 3:20 T GIL 120 KANEHIRO Y
2 SOILS 471 TROP SOIL SURVEY 1 8:30-12:20 S HIG 311 SATO H
VAR SOILS 494 DIRECTED STUDY 1 MRS ARR ARR
4 SOILS 650 ADV SOIL FERT 1 12:30- 1:20 KELL 213 FOX R L
6 SOILS 651 LABORATORY 1 1:30- 4:20 KUY 101 FOX R L
4 SOILS 670 SOIL FORM & CLAS 1 11:30-12:20 KUY 101 FOX R L
0 SOILS 670 LABORATORY 1 MRS ARR ARR
VAR SOILS 694V DIRECTED RES 1 MRS ARR ARR
1 SOILS 704 S-4 SOIL SCIENCE 1 12:30- 1:20 KELL 213 SANFORD W G
VAR SOILS 794V DIR CLASSES 1 MRS ARR ARR

HUMAN RESOURCES DEVELOPMENT

EASMENT DESIGNS-TECHNICAL

★ 3 FDM 111 ESTHETICS CLOTH	1	1:30- 2:20	TTH	MIL	206	HERRICK O E
0 FDM 111 LABORATORY	1	2:30- 3:20	T	MIL	206	HERRICK O E
0 FDM 111 LABORATORY	2	2:30- 3:20	TF	MIL	206	HERRICK O E
0 FDM 111 LABORATORY	3	3:30- 4:20	TF	MIL	206	HERRICK O E
★ 3 FDM 113 BASIC CLO CONST	1	8:30- 9:20	T	KUY	101	DES JARLAIS M E
0 FDM 113 LABORATORY	1	9:30-12:20	T	MIL	201	DES JARLAIS M E
0 FDM 113 LABORATORY	2	9:30-12:20	W	MIL	201	DES JARLAIS M E
0 FDM 113 LABORATORY	3	9:30-12:20	TF	MIL	201	DES JARLAIS M E
6 FDM 113 LABORATORY	4	9:30-12:20	F	MIL	201	DES JARLAIS M E
★ 3 FDM 125 FASHION ANALYSIS	1	9:30-10:20	W	MIL	206	SANKEY J
0 FDM 125 LABORATORY	1	9:30-10:20	T	MIL	206	SANKEY J
0 FDM 125 LABORATORY	2	9:30-10:20	TF	MIL	206	SANKEY J
0 FDM 125 LABORATORY	3	9:30-10:20	F	MIL	206	SANKEY J
★ 4 FDM 213 TEXTILES	1	8:30- 9:20	WTF	MIL	206	WALKER B A
0 FDM 213 LABORATORY	1	9:30-10:20	W	MIL	202	WALKER B A
0 FDM 213 LABORATORY	2	9:30-10:20	W	MIL	202	WALKER B A
0 FDM 213 LABORATORY	3	9:30-10:20	F	MIL	202	WALKER B A
0 FDM 213 LABORATORY	4	10:30-11:20	W	MIL	202	WALKER B A
3 FDM 215 BLOCK PAT DES	1	1:30- 2:20	WTF	MIL	101	
★ 3 FDM 216 FASHION SKETCH	1	2:30- 3:20	W	MIL	206	UMBEL O
0 FDM 216 LABORATORY	1	2:30- 3:20	F	MIL	201	
0 FDM 216 LABORATORY	2	3:30- 4:20	W	MIL	201	
0 FDM 216 LABORATORY	3	3:30- 4:20	W	MIL	201	
★ 3 FDM 315 DRAPING	1	9:30-12:20	TTH	MIL	205	
3 FDM 315 DRAPING	2	1:30- 4:20	TTH	MIL	205	UMBEL O
★ 4 FDM 327 FASHION MERCH	1	9:30-10:20	WTF	MIL	101	TROXELL M D
0 FDM 327 LABORATORY	1	11:30-12:20	T	MIL	101	TROXELL M D
0 FDM 327 LABORATORY	2	11:30-12:20	TF	MIL	101	TROXELL M D
3 FDM 328 MOS PLAN & FONT	1	11:30-12:20	WTF	MIL	206	TROXELL M D
3 FDM 330 ADV MAT & METHOD	1	1:30- 4:20	TTH	MIL	201	SANKEY J
3 FDM 401 MAN & CLO	1	2:30- 3:45	W	MIL	101	WALKER B A
3 FDM 402 CASE STUDIES	1	10:30-11:45	TTH	MIL	206	TROXELL M D
3 FDM 416 COST OF F ASIA	1	10:30-11:20	WTF	MIL	206	UMBEL O
3 FDM 417 COST WEST WORLD	1	8:00- 9:20	TTH	MIL	206	FURER G
4 FDM 419 AP DES STUDIO	1	8:30-10:20	W	MIL	205	FURER G
0 FDM 419 LABORATORY	1	8:30-12:20	W	MIL	205	FURER G
0 FDM 419 LABORATORY	2	8:30-12:20	F	MIL	205	FURER G
★ 3 FDM 425 FASH SALES PRO	1	1:30- 2:20	WTF	MIL	206	SANKEY J
VAR FDM 499V DIRECTED READING	1	MRS ARR	ARR			HERRICK O
VAR FDM 499V DIRECTED READING	1	MRS ARR	ARR			HERRICK O

EDUCATIONAL MATERIALS SCIENCE

3 FN 275 FOOD PREPARATION	1	8:30- 9:20	TTH	MIL	101	WEDOLE L E
0 FN 275 LABORATORY	1	9:30-11:20	TTH	MIL	103	WEDOLE L E
0 FN 275 LABORATORY	2	1:30- 3:20	TTH	MIL	103	WEDOLE L E
3 FN 285 INTRO TO MATER	1	8:30-10:20	TTH	MIL	2	MARETZKI A N
3 FN 371 PRIM MATER/STAT	1	2:30- 3:20	F	MIL	101	WEDOLE L E
3 FN 371 LABORATORY	1	1:30- 4:20	W	MIL	103	WEDOLE L E
3 FN 471 PRIM MATER/STAT	1	9:30-10:20	WTF	MIL	1	YOUNG F
NOTE: FN 275-11 - RESERVED FOR CLASSES						
3 FN 472 FOOD PROC. MATER	2	3:30- 4:20	WTF	MIL	2	
3 FN 472 FOOD PREP. MATER	1	11:30-12:20	T	MIL	215	WENKAM N S
3 FN 472 LABORATORY	1	1:30- 4:20	TTH	MIL	215	WENKAM N S

HUMAN RESOURCES DEVELOPMENT

PAGE 67

SEX	DEPT	COT	COURSE	LECT	LAB	TIME	DAYS	BLDG	ROOM	INSTRUCTOR
HRS		NO.	TITLE	SECT	SECT	EFCH	TO		BD	
3	FN	485	ADV HUM NUTR	1		9:30-10:20	WF	MOORE	225	LICHTON I J
3	FN	492	PRODUCT EVAL	1		10:30-11:20	WF	MIL	5	MARETZKI A N
0	FN	492	LABORATORY		1	10:30- 2:20	F	MIL	5	MARETZKI A N
VAR	FN	499V	DIRECTED RES	1		HRS ARR	ARR			VAN REEN R

FOOD SERVICE ADMINISTRATORS

3	FSA	181	PRIN BASIC FOODS	1		9:30-10:20	W	MIL	2	CHING M L
0	FSA	181	LABORATORY	1		1:30- 3:20	WF	MIL	107	CHING M L
0	FSA	181	LABORATORY	2		9:30-11:20	TH	MIL	107	CHING M L
0	FSA	181	LABORATORY	3		1:30- 3:20	TH	MIL	107	CHING M L
0	FSA	181	LABORATORY	4		9:30-11:20	WF	MIL	107	CHING M L
3	FSA	181	PRIN BASIC FOODS	2		8:30- 9:20	W	MIL	2	HELBER D D
0	FSA	181	LABORATORY	5		10:30-12:20	WF	MIL	103	HELBER D D
0	FSA	181	LABORATORY	6		8:30-10:20	WF	MIL	103	HELBER D D
3	FSA	181	PRIN BASIC FOODS	3		2:30- 3:20	W	MIL	2	HELBER D D
0	FSA	181	LABORATORY	7		3:30- 5:20	WF	MIL	107	
0	FSA	181	LABORATORY	8		3:30- 5:20	TH	MIL	107	
2	FSA	381	FOOD COST ACCT	1		10:30-11:20	WF	MIL	6	
3	FSA	383	SELEC PROCURE	1		12:30- 1:30	WF	MIL	6	
3	FSA	387	QUANT FOOD PROD	1		9:30-10:20	TH	MIL	6	
0	FSA	387	LABORATORY	1		HRS ARR	ARR			
0	FSA	387	LABORATORY	2		HRS ARR	ARR			
0	FSA	387	LABORATORY	3		HRS ARR	ARR			
3	FSA	389	CLASSIC FOOD REV	1		2:30- 4:00	WF	MIL	6	
VAR	FSA	483V	FLO EXP INST MGT	1		HRS ARR	ARR			
VAR	FSA	499V	DIRECTED RES	1		HRS ARR	ARR			VAN REEN R

HUMAN DEVELOPMENT

3	HO	207	SHFTG SEX ROL	1		11:30-12:20	WF	MC14	3	N-HOWARD A
3	HO	231	INTRO TO HO I	1		8:30- 9:20	TH	PIL	152	SCHWITTERS S
0	HO	231	LABORATORY	1		9:30- 9:20	W	SL	2	
0	HO	231	LABORATORY	2		9:30-10:20	W	SL	2	
0	HO	231	LABORATORY	3		11:30-12:20	W	PIL	101	
0	HO	231	LABORATORY	4		9:30-10:20	TH	PIL	101	
0	HO	231	LABORATORY	5		10:30-11:20	TH	MIL	101	
0	HO	231	LABORATORY	6		11:30-12:20	TH	SL	2	
0	HO	231	LABORATORY	7		12:30- 1:20	TH	SL	2	
0	HO	231	LABORATORY	8		11:30-12:20	W	MIL	101	
0	HO	231	LABORATORY	9		9:30-10:20	TH	MIL	101	
0	HO	231	LABORATORY	10		10:30-11:20	TH	MIL	101	
0	HO	231	LABORATORY	11		11:30-12:20	F	MIL	101	
3	HO	232	INTRO TO HO II	1		10:30-11:20	TH	MC14	2	MEREDITH C
3	HO	332	CULT CHILD REAKG	1		1:30- 2:45	TH	MC14	3	WITTELMANS E
3	HO	334	GROUP WORK	1		12:30- 1:45	WF	MC14	2	RAUCH M
3	HO	341	FAMILY REL I	1		8:30- 9:20	TH	MC14	1	LAMPARD W
3	HO	341	FAMILY REL I	2		9:30-10:20	WF	MC14	1	LAMPARD W
0	HO	341	LABORATORY	1		9:30-10:20	F	MC14	1	
0	HO	341	LABORATORY	2		9:30-10:20	F	MC14	2	
0	HO	341	LABORATORY	3		9:30-10:20	F	MC14	3	
0	HO	341	LABORATORY	4		9:30-10:20	T	MC5	8	
0	HO	341	LABORATORY	5		9:30-10:20	T	MC14	2	
0	HO	341	LABORATORY	6		9:30-10:20	TH	MC5	8	
0	HO	341	LABORATORY	7		9:30-10:20	TH	MC14	2	
3	HO	342	FAM REL II	1		10:30-11:20	WF	MC14	1	LAMPARD W
3	HO	343	HUMAN NEEDS	1		11:30-12:45	TH	MC14	3	WITTELMANS E
3	HO	345	GROUP LEADERSHIP	1		9:30-11:20	WF	MC14	3	ALLEN J G
3	HO	345	GROUP LEADERSHIP	2		12:30- 2:20	WF	MC14	3	ALLEN J G
3	HO	398	SELF & PROCESS	1		8:30-11:20	WF	MC5	8	FARGO J
3	HO	430	WK WITH PARENTS	1		2:30- 3:45	WF	MC14	1	FARGO J
3	HO	441	ADOLESCENCE	1		1:30- 2:45	WF	PIL	1	KRAEMER M
3	HO	442	COMMUNITY ACTION	1		9:30-11:20	TH	MC14	1	ALLEN J G
VAR	HO	449V	FIELD WORK	1		8:30-12:20	WF	MC5	8	FARGO J
VAR	HO	449V	FIELDWORK	2		12:30- 2:20	WF	MC5	8	ALLEN J G
2	HO	497	PROBLEMS & ISSUE	1		8:30-10:20	F	MC5	8	CHANTINY J
VAR	HO	499V	DIRECTED READING	1		HRS ARR	ARR			CHANTINY J
3	HO	641	HO & FAM REL	1		HRS ARR	ARR			CHANTINY J
VAR	HO	699V	DIF READINGS	1		HRS ARR	ARR			CHANTINY J

HOME ECONOMICS

3	HE	153	HGT FAM RES	1		10:30-12:20	TH	MIL	5	DALE V M
★ 3	HE	260	FAH HGT FAM PROG	1		9:30-10:20	WF	MIL	6	DALE V M
★ 3	HE	267	HOME FURN	1		8:30- 9:20	TH	MIL	6	KIMURA P S
0	HE	267	LABORATORY	1		9:30-11:20	TH	MIL	1	KIMURA P S
0	HE	267	LABORATORY	2		9:30-11:20	TH	MIL	1	KIMURA P S
C	HE	267	LABORATORY	3		12:30- 2:20	TH	MIL	1	KIMURA P S
3	HE	357	CONSUMER ECON	1		9:30- 9:20	WF	MIL	101	ANDERSON R N
3	HE	363	HOUSING AND STC	1		12:30-11:20	WF	MIL	101	KIMURA P S
VAR	HE	475V	FU LST HOM EC	1		HRS ARR	ARR			DALE V M
VAR	HE	484V	DIRECTED RES	1		HRS ARR	ARR			DALE V M
VAR	HE	699V	DIRECTED RES	1		HRS ARR	ARR			DALE V M
* KILLED										
NUTR	677	REFRIG GRNT HOM EC	1		2:30- 4:10	TH	PCP	251	YANCIK M K	

APPENDIX II

University of Hawaii, Senior Army ROTC Program,
General Military Subjects Program (GMS) modified
into a core curriculum.

UNIVERSITY OF HAWAII
ARMY ROTC PROGRAM
SENIOR DIVISION CURRICULUM (GMS)

MILITARY SCIENCE (MS) I	HOURS	MILITARY SCIENCE (MS) III	HOURS
Fundamentals of Leadership and Management		Advanced Leadership and Management Leadership	16
Introduction to Leadership	5	Military Teaching Principles	14
Military Teaching Principles	10	Small Unit Tactics	15
Defense Establishment in National Security	15	Current Trends in Modern Warfare	15
Leadership Laboratory	30	Internal Defense and Development	x
Appropriate Academic Subject	30	Leadership Laboratory	30
		Appropriate Academic Subjects	45
		Pre-Camp Orientation	x
TOTAL HOURS	90	TOTAL HOURS	135
MILITARY SCIENCE (MS) II		MILITARY SCIENCE (MS) IV	
Applied Leadership and Management		Theory and Dynamics of Military Management	10
American Military History	30	Military Law	1
Operations and Basic Tactics	30	Army Readiness Program	1
Leadership Laboratory	30	World Change and Military Implications	19
		Seminar in Leadership and Management	
		Command and Staff	4
		Organization for Operations	2
		Military Intelligence	5
		Military Team (CPX)	19
		Review of Map Reading	x
		Leadership Laboratory	30
		Appropriate Academic Subject	45
TOTAL HOURS:	150 - 120 Academic Subjects	TOTAL HOURS	135
CONTACT:	330		
ACADEMIC CREDITS:			
Freshman Year:	4	Junior Year:	6
Sophomore Year:	4	Senior Year:	6

x NOTE: To be conducted during
Field Training Camps

TOTAL HOURS: 150 - 120 Academic Subjects

CONTACT: 330

ACADEMIC CREDITS:
Freshman Year: 4
Sophomore Year: 4

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APPENDIX III

Academic Credit for ROTC Instruction

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ACADEMIC CREDIT FOR ROTC INSTRUCTION

ACADEMIC FIELD	CREDITS THAT COUNT FOR GRAD REQTS				DEGREE REQTS				CREDITS THAT COUNT FOR C/M GRADE AVE				ELIGIBILITY FOR CPTSDG C/L	
	MSI	MSII	MSIII	MSIV	MSI	MSII	MSIII	MSIV	MSI	MSII	MSIII	MSIV	MSI	MSII
COLL OF ARTS & SCIENCE (BA DEGREE)	4	4	6	6	124	4	4	6	6	6	6	6	20	20
Anthropology	4	4	6	6	100*	4	4	6	6	6	6	6	20	20
Art	4	4	6	6	112*	4	4	6	6	6	6	6	20	20
Asian Studies	4	4	6	6	109*	4	4	6	6	6	6	6	20	20
Biology	4	4	6	6	103*	4	4	6	6	6	6	6	20	20
Botany	4	4	6	6	105*	4	4	6	6	6	6	6	20	20
Chemistry	4	4	6	6	97*	4	4	6	6	6	6	6	20	20
Chinese	4	4	6	6	103*	4	4	6	6	6	6	6	20	20
Classics	4	4	6	6	97*	4	4	6	6	6	6	6	20	20
Drama/Theatre	4	4	6	6	97*	4	4	6	6	6	6	6	20	20
Economics	4	4	6	6	97*	4	4	6	6	6	6	6	20	20
English	4	4	6	6	100*	1	1	6	6	6	6	6	20	20
French	4	4	6	6	103*	4	4	6	6	6	6	6	20	20
Geography	4	4	6	6	98*	4	4	6	6	6	6	6	20	20
German	4	4	6	6	103*	4	4	6	6	6	6	6	20	20
Geology	4	4	6	6	97*	4	4	6	6	6	6	6	20	20
Greek	4	4	6	6	97*	4	4	6	6	6	6	6	20	20

* Represents minimum no of credits req for that specific curriculum
Total credits reqd remains as specified for each college.

ACADEMIC CREDIT FOR ROTC INSTRUCTION

ACADEMIC FIELD (BA DEGREE)	CREDITS THAT COUNT FOR GRAD REQUESTS				CREDITS THAT COUNT FOR CUM GRADE AVE				ELECT HAS ACCEPTED FR OUTSIDE COLL	REMARKS
	MSI	MSII	MSIII	MSIV	DEGREE REQNTS	MSI	MSII	MSIII	MSIV	
COLL OF ARTS & SCIENCE										
History	4	4	6	6	101*	4	4	6	6	20
Japanese	4	4	6	6	103*	4	4	6	6	20
Journalism	4	4	6	6	108*	4	4	6	6	20
Latin	4	4	6	6	97*	4	4	6	6	20
Mathematics	4	4	6	6	103*	4	4	6	6	20
Microbiology	4	4	6	6	97*	4	4	6	6	20
Music	4	4	6	6	111*	4	4	6	6	20
Philosophy	4	4	6	6	97*	4	4	6	6	20
Physics	4	4	6	6	105*	4	4	6	6	20
Political Science	4	4	6	6	100*	4	4	6	6	20
Psychology	4	4	6	6	97*	4	4	5	6	20
Religion	4	4	6	6	97*	4	4	6	6	20
Russian	4	4	6	6	103*	4	4	6	6	20
Sociology	4	4	6	6	97*	4	4	6	6	20
Spanish	4	4	6	6	103*	4	4	6	6	20
Speech	4	4	6	6	103*	4	4	6	6	20
Zoology	4	4	6	6	97*	4	4	6	6	20

ACADEMIC CREDIT FOR ROTC INSTRUCTION

ACADEMIC FIELD	CREDITS THAT COUNT FOR GRAD REQUESTS				CREDITS THAT COUNT FOR CUM GRADE AVE				ELECT HRS ACCEPTED FR OUTSIDE COLL		REMARKS
	MSI	MSII	MSIII	MSIV	DEGREE REQUESTS	MSI	MSII	MSIII	MSIV	20	
COLL OF ARTS SCIENCE (BS DEGREE) Art	4	4	6	6	124	4	4	6	6	20	ROTC credits may be applied as necessary to complete degree regiments
Architecture	See Remarks	122	4	4	6	6	6	6	6	20	
COLL OF ARTS SCIENCE (BS DEGREE) Music	0	0	0	6	124	4	4	6	6	20	6 credits acptd for all fl. except voice, which is 0.
COLL OF ARTS SCIENCE (BS DEGREE) Biology	4	4	6	6	106*	4	4	6	6	20	
Chemistry	4	4	6	6	124*	4	4	6	6	20	
Geosciences	4	4	6	6	97*	4	4	6	6	20	
Physics	4	4	6	6	Varies	4	4	6	6	20	
COLL OF BUS ADMIN	0	0	6	6	124	4	4	6	6	12	
Accounting	0	0	6	6	124	4	4	6	6	12	
Finance	0	0	6	6	124	4	4	6	6	12	
Bus Econ & Stat	0	0	6	6	124	4	4	6	6	12	
Foreign Trade	0	0	6	6	124	4	4	6	6	12	
Management	0	0	6	6	124	4	4	6	6	12	
Marketing	0	0	6	6	124	4	4	6	6	12	
Perse & Ind Rel	0	0	6	6	124	4	4	6	6	12	

ACADEMIC CREDIT FOR ROTC INSTRUCTION

ACADEMIC PERIOD	CREDITS THAT COUNT FOR CUM. POINTS				CREDITS THAT COUNT FOR CUM. GRADE AVE.				ELECT HRS ACCEPTED FR OUTSIDE COLL	REMARKS
	NET	MSI	MSIII	MSIV	NET	MSI	MSIII	MSIV		
1st QUARTER (MSI, See 2d)	1	1	1	0	126	4	4	6	6	See Remarks
Art & Art History	0	0	0	0	126*	4	4	6	6	
Arts	0	0	0	0	126*	4	4	6	6	
Business	0	0	0	0	129*	4	4	6	6	
Business Fin.	0	0	0	0	119*	4	4	6	6	
Chemistry	0	0	0	0	129*	4	4	6	6	
English	0	0	0	0	127*	4	4	6	6	
Foreign Lang.	0	0	0	0	126*	4	4	6	6	
Geoscience	0	0	0	0	129*	4	4	6	6	
Health & PE	0	0	0	0	126*	4	4	6	6	
Home Econ.	0	0	0	0	Varies	Varies	Varies	Varies	Varies	
Industrial Arts	0	0	0	3	123*	4	4	6	6	
Mathematics	0	0	6	6	111*	4	4	6	6	
Music Inst.	0	0	0	0	131*	4	4	6	6	
Music Vocal	0	0	0	0	131*	4	4	6	6	
Physics	0	0	0	0	129*	4	4	6	6	
Social Studies	0	0	0	0	Varies	Varies	Varies	Varies	Varies	
Spanish	0	0	0	0	126*	4	4	6	6	

ACADEMIC CREDIT FOR ROTC INSTRUCTION

ACADEMIC FIELD	CREDITS THAT COUNT FOR GRAD REQUESTS				CREDITS THAT COUNT FOR CUM GRADE AVE				ELECT HRS ACCEPTED FR OUTSIDE COLL	REMARKS	
	MSI	MSII	MSIII	MSIV	DEGREE REQUESTS	MSI	MSII	MSIII	MSIV		
COLL OF ENGINEERING	0	0	0	0	Varies	4	4	6	6	0	
Civil	0	0	0	0	130-131	4	4	6	6	0	
Electrical	0	0	0	0	126	4	4	6	6	0	
Mechanical	0	0	0	0	130	4	4	6	6	0	
General	0	0	0	0	125	4	4	6	6	0	
COLL OF HEALTH SCI SOC WELFARE REQUIREMENTS STATED IN EACH RESPECTIVE FIELD OF STUDY											
Med Technology	Varies	129	4	4	6	6	6	151.9	Up to 6 credits of non lab non science credits will be accepted toward grad requirements.		
Speech Path/Audio	Varies	124	4	4	6	6	6	Varies	Indiv counseled on a case by case basis		
COLL OF TROP AGRI	0	0	0	0	128	4	4	6	6	0	
Agri Technology	0	0	0	0	128	4	4	6	6	0	
Agri Science	0	0	0	0	128	4	4	6	6	0	
Agri Economics	0	0	0	0	128	4	4	6	6	0	

APPENDIX IV

University of Hawaii, Faculty-Course Evaluation Scale

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UNIVERSITY OF HAWAII

July 7, 1972

TO: NAME DELETED

FROM: Gerald M. Meredith, Ph.D.
Academic Evaluation Officer

RE: Faculty-Course Evaluation
Scale (Form J-6)--Spring '72
Results

PURPOSE

The purpose of the FACULTY-COURSE EVALUATION SCALE was three-fold: (a) to describe student reactions toward the instructor, course, and outcomes, (b) to confirm hypotheses relevant to the attainment of instructional objectives, and (c) to generate hypotheses for future curriculum and instructional research in your course.

PROCEDURES

Student answer sheets for Form J-6 were processed on the IBM 1230 Optical Scanner. The numbers "1" to "5" were assigned to each scorable rating scale. A score of "1" indicated strong disagreement with the statement, while a "5" indicated strong agreement. The midpoint of the score range (i.e., "3") defined the intermediate or uncertain region. This coding procedure was followed for all 48 items. These rating scores were used as the raw score ingredients for the computation of averages and measures of variability ("scatter of individual differences"). The mean (M) and standard deviation (s.d.) are presented for each of the 48 items.

FINDINGS

The following materials have been returned for your inspection:

1. Normative Information. Marginal distributions for 5378 students enrolled in 244 courses taught by 192 instructors are enclosed, along with summary statistics for the Total Sample (e.g., Mean, Standard Deviation, Sample Size, etc.).
2. Your Class Information. Marginal distributions and summary statistics are presented for your class, based on scorable IBM sheets.
3. Graphical Comparison. A graphical comparison between the mean scores from your class and the means obtained from the 5378 UH students is presented. Your averages are designated by the symbol \bar{x} , while the Total Group uses the symbol Δ .

The results of the semester evaluation may be used as evidence of "impact" on students to support promotion and tenure recommendations.

PART I: THE INSTRUCTOR

INSTRUCTOR: NAME DESIRED

Regarding the instructor's orientation to the subject...

	STRONGLY DISAGREE	DISAGREE	UNCERTAIN	AGREE	STRONGLY AGREE	UN Norms	Your Class	M s.d.	Above Or Below UW Norms
1. Preparation and organization of subject was of high calibre.	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	4.1	0.9	4.1	0.4
2. Assignments were generally appropriate to the objectives of this course.	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	4.2	0.8	4.6	0.8
3. Able to explain difficult concepts; pulls abstractions "down to earth."	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	4.0	0.9	4.8	0.4
4. Innovative; open to new ideas; approaches and techniques.	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	4.0	0.9	4.7	0.5
5. Thinks logically; synthesizes, integrates and summarizes effectively.	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	4.1	0.8	4.2	0.3
6. More than adequate knowledge of subject matter; knows the theoretical background of topics.	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	4.4	0.8	4.9	0.3
7. Demanded sound thinking from the class; posed questions and issues that were challenging.	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	3.8	1.0	4.6	0.5
8. Created a desire to learn by skillful coordination of class work, reading assignments, etc.	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	1.....2.....3.....4.....Δ.....1	3.6	1.0	4.5	0.8

Δ = Scale location of UW group average

Concern for the instructor's
concern for personnel
environment...

	STRONGLY DISAGREE	DISAGREE	UNCERTAIN	AGREE	STRONGLY AGREE	ULL Norms M s.d.	ULL Norms M s.d.	Your Class M s.d.	Below (7) ULL Norms
9. Good rapport with students; easy to talk with.	1.....2.....3.....4.....	Δ	5	4.2	0.9	4.8	0.5	4	
10. Tolerant of differences; encouraged in healthy confrontation of ideas and opinions with students.	1.....2.....3.....4.....	Δ	5	4.1	0.9	4.7	0.7	4	
11. Encouraged a good deal of student-student and student-instructor interaction.	1.....2.....3.....4.....	Δ	5	4.1	0.9	4.7	0.7	4	
12. Willing to help students personally whenever they needed help, both inside and outside 'class'.	1.....2.....3.....4.....	Δ	5	4.2	0.8	4.9	0.3	4	
13. Treated students with trust and as mature persons.	1.....2.....3.....4.....	Δ	5	4.3	0.8	4.8	0.1	4	
14. Brings a sort of zest and enthusiasm to teaching that is not widely found on this campus.	1.....2.....3.....4.....	Δ	5	4.3	0.8	4.9	0.3	4	
15. There was a feeling of mutual good will between the instructor and the members of the class.	1.....2.....3.....4.....	Δ	5	3.8	1.1	4.6	0.6	4	
16. Instructor was successful in creating a kind of environment where students felt free to express themselves.	1.....2.....3.....4.....	Δ	5	4.1	0.9	4.7	0.6	4	
SD	U	Δ	5	4.0	1.0	4.7	0.6	4	

Regarding the "mechanics" of the course...

	STRONGLY DISAGREE			UNCERTAIN			AGREE			STRONGLY AGREE			M Norms	M s.d.	Your Class s.d.	Or Below U.I. Norms
	1	2	3	4	5	6	7	8	9	10	11	12				
17. Classroom environment has been free of distractions and conducive to learning.	1	2	3	4	5	6	7	8	9	10	11	12	1.1	0.9	1.1	
18. Course requirements were clearly spelled out so students knew what they were expected to do.	1	2	3	4	5	6	7	8	9	10	11	12	1.1	0.9	1.1	
19. Grading in the course has been fair and impartial.	1	2	3	4	5	6	7	8	9	10	11	12	1.1	0.9	1.1	
20. The textbook and reading assignments were helpful in passing the exams.	1	2	3	4	5	6	7	8	9	10	11	12	1.1	0.9	1.1	
21. Exams and quizzes tested for ability and understanding of the material, not just for memory.	1	2	3	4	5	6	7	8	9	10	11	12	1.1	0.9	1.1	
22. There was appropriate use of audio-visual media.	1	2	3	4	5	6	7	8	9	10	11	12	1.1	0.9	1.1	
23. The location of the class is convenient for my schedule this semester.	1	2	3	4	5	6	7	8	9	10	11	12	1.1	0.9	1.1	
24. Perceived Class Size: Approximate size of the class is:	1-10	11-35	36-50	51-100	Over 100	"Average"	"Large"	"Large"	"Large"	"Large"	"Large"	"Large"	1.1	0.8	1.1	

Regarding the "Interest Value"
of the course...

	STRONGLY DISAGREE	DISAGREE	UNCERTAIN	AGREE	STRONGLY AGREE	UH Norms	Your Class	Below (-) UH Norms
						M	N	s.d.
25. Content of the course is inherently interesting and challenging.	1.....	2.....	3.....	Δ^4	5.....	3.9	1.0	4.7
26. It was easy to remain attentive in this course, compared with others that I'm taking.	1.....	2.....	3.....	Δ^4	5.....	3.6	1.1	4.6
27. Class morale was high; students had a sense of belonging.	1.....	2.....	3.....	Δ^4	5.....	3.5	1.0	4.6
28. Course is useful for the student not majoring in the subject.	1.....	2.....	3.....	Δ^4	5.....	3.7	1.1	4.0
29. More courses on campus should be taught this way.	1.....	2.....	3.....	Δ^4	5.....	3.6	1.1	4.0
30. Sort of subject matter that appeals to students.	1.....	2.....	3.....	Δ^4	5.....	3.5	1.0	4.4
31. There was plenty of opportunity for students to ask or answer questions, state a point, etc., in class.	1.....	2.....	3.....	Δ^4	5.....	3.6	1.1	4.7
32. I would definitely recommend the course, because of the content and the way it was taught.	1.....	2.....	3.....	Δ^4	5.....	3.8	1.1	4.4
SD.	D	U	Δ^4	SA				

Affectionate outcomes.	DISAGREE	DISAGREE	UNCERTAIN	AGREE	AGREE	UL Norms	UL s.d.	Your Class	Below (- UL Norms)
	M	N	SD	M	N	SD	M	SD	
39. I derived a good deal of social satisfaction from the course.	1.....	2.....	3.....	4.....	5.....	3.5	1.1	4.1	1
40. My understanding and enjoyment of my immediate environment has increased.	1.....	2.....	3.....	4.....	5.....	3.6	1.1	4.0	1
41. I've become more tolerant and understanding of other people and their values.	1.....	2.....	3.....	4.....	5.....	3.6	1.0	4.1	1
42. I gained in self-understanding my abilities and limitations.	1.....	2.....	3.....	4.....	5.....	3.7	0.9	4.7	0.6
43. I'm better able to relate to other people and to participate in small groups.	1.....	2.....	3.....	4.....	5.....	3.5	1.0	4.2	0.8
44. I've increased my appreciation of individuality and independence of thought and action.	1.....	2.....	3.....	4.....	5.....	3.7	1.0	4.3	0.8
	SD	D	U	A	A	SA	3.7	1.0	

PART IV: BACKGROUND INFORMATION

	Or Below U.I. Norms		Your Class	
	<u>U.I.</u> <u>Norms</u> <u>N</u>	<u>s.d.</u>	<u>M</u>	<u>s.d.</u>
45. Sex: (1) Male, (2) Female	Male	Female	(45.)	1.6 0.6 1.0 0
46. This course is: (1) Required, (2) Elective	Required	Elective	(46.)	1.5 0.6 1.8 0.4
47. Cumulative CPR (as of last semester): (1) Class than 1.99 (2) 2.0 -2.49 (3) 2.5 -2.99 (4) 3.0 -3.49 (5) Greater than 3.5	1.99 2.0-2.49 2.5-2.99 3.0-3.49 3.5		3.4 1.0 2.7 0.9	
48. Expected grade in this course is:	1 2 3 4 5	1 2 3 4 5	4.0 0.9 4.2 0.6	

PART V: LEADERSHIP LABORATORY AND CAMPS

Result
Above
Or
Below
Normal

STRONGLY
DISAGREE
DISAGREE
UNCERTAIN
AGREE
AGREE

	Total MS Group N s.d.	Your MS Class N s.d.	Result Above Or Below Normal
9. Leadership Lab scheduled from 4 to 5 p.m. would better suit my schedule.	1.....1..... 2..... 3..... 4..... 5.....	1.3 1.9	1.44 0.87
10. Freshmen should continue to hold leadership positions in the BLC companies.	1.....2..... 3..... 4..... 5.....	4.0 4.5	4.0 3.82
11. Basic cadets should receive more classroom instruction on leadership.	1.....2..... 3..... 4..... 5.....	1.1 3.4	1.1 3.44
12. For me, Lab has accomplished its objectives.	1.....2..... 3..... 4..... 5.....	1.1 3.4	1.1 3.44
13. Camps and other field training have done much to complement classroom instruction.	1.....2..... 3..... 4..... 5.....	1.2 3.6	1.2 3.44
14. The opportunity to participate in field training camps should be continued for Basic cadets.	1.....2..... 3..... 4..... 5.....	0.7 4.5	0.63 0.63
15. Leadership Lab and camps are worth at least one credit hour per semester.	1.....2..... 3..... 4..... 5.....	0.8 4.6	0.83 0.83
6. Comments on Leadership Lab and camps to include your recommendations for improvement:			

(SEE STUDENT EVALUATION FORMS
FOR WRITTEN COMMENTS)

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APPENDIX V

University of Hawaii, Senior Army ROTC Program,
Military Faculty Academic Background

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UNIVERSITY OF HAWAII
 SENIOR ARMY ROTC PROGRAM
 Military Faculty Academic Background

<u>Grade</u>	<u>Auth.</u>	<u>Acad. Yr. 1971-72</u>	<u>Acad. Yr. 1972-73</u>	<u>Acad. Yr. 1973-74 (Proj.)</u>
		<u>Asgd.</u>	<u>Adv.</u>	<u>Asgd.</u>
		<u>Degree</u>	<u>Degree</u>	<u>Degree</u>
06	1	1 with Masters Degree & C&GS	1 with Masters Degree & C&GS	1 with Masters Degree & C&GS
05	1	1 with C&GS	1 with Masters Degree & C&GS	1 with Masters Degree & C&GS
04	3	1 0	1 0	3 with Masters Degree & C&GS
03	3	5 1 with Masters Degree	5 3 with Masters Degree	3 1 with Masters Degree

NOTE: Three Majors to be assigned in March 1973 are reflected in projected academic year 1973-74 figures.

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